

### Fișa de verificare a îndeplinirii standardelor minimale

Indicatori precizați în Anexa 1 la OM nr. 6129 din 20.12.2016, publicată în Monitorul Oficial, Partea I, nr. 123bis/15.02.2017

1. Articole: Punctaj întrunit:  $S = 31,598$  ,  $S_{\text{recent}} = 9,499$

Nr. crt.	Articol, referința bibliografică (Autori, titlul articol, revista, vol. (anul), pag <sub>inceput</sub> - pag <sub>sfârșit</sub> )	Publicat în ultimii 7 ani	$S_i$	$n_i$	$S_i/n_i$
1.	G. Dincă, <b>P. Jebelean</b> , Radial solutions for a nonlinear problem with $p$ -Laplacian, <i>Differential Integral Equations</i> 9 (1996), no. 5, 1139-1146.		1,376	2	0.688
2.	G. Dincă, <b>P. Jebelean</b> , Une méthode de point fixe pour le $p$ -Laplacien (French) [A fixed point method for the $p$ -Laplacian] <i>C. R. Acad. Sci. Paris Sér. I Math.</i> 324 (1997), no. 2, 165-168.		1,007	2	0.503
3.	<b>P. Jebelean</b> , Finite-dimensional approximation and coerciveness in a problem with $p$ -Laplacian, <i>Nonlinear Anal.</i> 33 (1998), no. 3, 253-259.		1,752	1	1.752
4.	G. Dincă, <b>P. Jebelean</b> , Quelques résultats d'existence pour les applications de dualité (French) [Some existence results for duality mappings], <i>C. R. Acad. Sci. Paris Sér. I Math.</i> 329 (1999), no. 2, 125-128.		1,007	2	0.503
5.	G. Dincă, <b>P. Jebelean</b> , Some existence results for a class of nonlinear equations involving a duality mapping, <i>Nonlinear Anal.</i> 46 (2001), no. 3, 347-363.		1,752	2	0.876
6.	G. Dincă, <b>P. Jebelean</b> , J. Mawhin, Variational and topological methods for Dirichlet problems with $p$ -Laplacian, <i>Port. Math. (N.S.)</i> 58 (2001), no. 3, 339-378.		0,899	3	0.299
7.	G. Dincă, <b>P. Jebelean</b> , D. Motreanu, Existence and approximation for a general class of differential inclusions, <i>Houston J. Math.</i> 28 (2002), no. 1, 193-215.		0,572	3	0.19
8.	<b>P. Jebelean</b> , J. Mawhin, Periodic solutions of singular nonlinear perturbations of the ordinary $p$ -Laplacian, <i>Adv. Nonlinear Stud.</i> 2 (2002), no. 3, 299-312.		1,616	2	0.808

9.	<b>P. Jebelean</b> , Gh. Moroşanu, Ordinary $p$ -Laplacian systems with nonlinear boundary conditions, <i>J. Math. Anal. Appl.</i> 313 (2006), no. 2, 738-753.		1,164	2	0.582
10.	<b>P. Jebelean</b> , Infinitely many solutions for ordinary $p$ -Laplacian systems with nonlinear boundary conditions, <i>Commun. Pure Appl. Anal.</i> 7 (2008), no. 2, 267-275.		1,17	1	1.17
11.	G. Dincă, <b>P. Jebelean</b> , A priori estimates for the vector $p$ -Laplacian with potential boundary conditions, <i>Arch. Math. (Basel)</i> 90 (2008), no. 1, 60-69.		0,841	2	0.42
12.	<b>P. Jebelean</b> , D. Motreanu, V. V. Motreanu, A unified approach for a class of problems involving a pseudo-monotone operator, <i>Math. Nachr.</i> 281 (2008), no. 9, 1283-1293.		1,169	3	0.390
13.	<b>P. Jebelean</b> , N. S. Papageorgiou, Existence of solutions for a class of nonvariational quasilinear periodic problems, <i>Set-Valued Anal.</i> 16 (2008), no. 7-8, 923-941.		1,602	2	0.801
14.	<b>P. Jebelean</b> , Variational methods for ordinary $p$ -Laplacian systems with potential boundary conditions, <i>Adv. Differential Equations</i> 13 (2008), no. 3-4, 273-322.		1,85	1	1.85
15.	C. Bereanu, <b>P. Jebelean</b> , J. Mawhin, Radial solutions for some nonlinear problems involving mean curvature operators in Euclidean and Minkowski spaces, <i>Proc. Amer. Math. Soc.</i> 137 (2009), no. 1, 161-169.		1,322	3	0.44
16.	<b>P. Jebelean</b> , R. Precup, Solvability of $p, q$ -Laplacian systems with potential boundary conditions, <i>Appl. Anal.</i> 89 (2010), no. 2, 221-228.		0,832	2	0.416
17.	C. Bereanu, <b>P. Jebelean</b> , J. Mawhin, Radial solutions for Neumann problems involving mean curvature operators in Euclidean and Minkowski spaces, <i>Math. Nachr.</i> 283 (2010), no. 3, 379-391.		1,169	3	0.390
18.	C. Bereanu, <b>P. Jebelean</b> , J. Mawhin, Radial solutions for Neumann problems with $\phi$ -Laplacians and pendulum-like nonlinearities, <i>Discrete Contin. Dyn. Syst.</i> 28 (2010), 637-648.		1,626	3	0.542
19.	C. Bereanu, <b>P. Jebelean</b> , J. Mawhin, Periodic solutions of pendulum-like perturbations of singular and bounded $\phi$ -Laplacians, <i>J. Dynam. Differential Equations</i> 22 (2010), no. 3, 463-471.		1,614	3	0.538
20.	<b>P. Jebelean</b> , R. Precup, Poincaré inequalities in reflexive cones, <i>Appl. Math. Lett.</i> 24 (2011), no. 3, 359-363.		1,352	2	0.676
21.	C. Bereanu, <b>P. Jebelean</b> , J. Mawhin, Variational methods for nonlinear perturbations of singular $\phi$ -Laplacians, <i>Atti Accad. Naz. Lincei Cl. Sci. Fis. Mat. Natur. Rend. Lincei (9) Mat. Appl.</i> 22 (2011), no. 1, 89-111.		1,405	3	0.468
22.	<b>P. Jebelean</b> , C. Şerban, Ground state periodic solutions for difference equations with discrete $p$ -Laplacian, <i>Appl. Math. Comput.</i> 217 (2011), no. 23, 9820-9827.		1,048	2	0.524

23.	C. Bereanu, <b>P. Jebelean</b> , J. Mawhin, Multiple solutions for Neumann and periodic problems with singular $\phi$ -Laplacian, <i>J. Funct. Anal.</i> 261 (2011), no. 11, 3226-3246.		2,779	3	0.926
24.	<b>P. Jebelean</b> , N. S. Papageorgiou, On noncoercive periodic systems with vector $p$ -Laplacian, <i>Topol. Methods Nonlinear Anal.</i> 38 (2011), no. 2, 249-263.		0,895	2	0.448
25.	C. Bereanu, <b>P. Jebelean</b> , C. Şerban, Ground state and mountain pass solutions for discrete $p(\cdot)$ -Laplacian, <i>Bound. Value Probl.</i> 2012, 2012:104, 13 pp.		0,541	3	0.18
26.	C. Bereanu, <b>P. Jebelean</b> , Multiple critical points for a class of periodic lower semicontinuous functionals, <i>Discrete Contin. Dyn. Syst.</i> 33 (2013), no. 1, 47-66.		1,626	2	0.813
27.	C. Bereanu, <b>P. Jebelean</b> , C. Şerban, Periodic and Neumann problems for discrete $p(\cdot)$ -Laplacian, <i>J. Math. Anal. Appl.</i> 399 (2013), no. 1, 75-87.		1,164	3	0.388
28.	C. Bereanu, <b>P. Jebelean</b> , P. J. Torres, Positive radial solutions for Dirichlet problems with mean curvature operators in Minkowski space, <i>J. Funct. Anal.</i> 264 (2013), no. 1, 270-287.		2,779	3	0.926
29.	C. Bereanu, <b>P. Jebelean</b> , J. Mawhin, Radial solutions of Neumann problems involving mean extrinsic curvature and periodic nonlinearities, <i>Calc. Var. Partial Differ. Equ.</i> 46 (2013), no. 1-2, 113-122.		2,996	3	0.998
30.	C. Bereanu, <b>P. Jebelean</b> , P. J. Torres, Multiple positive radial solutions for a Dirichlet problem involving the mean curvature operator in Minkowski space, <i>J. Funct. Anal.</i> 265 (2013), 644-659.		2,779	3	0.926
31.	<b>P. Jebelean</b> , C. Popa, C. Şerban, Numerical extremal solutions for a mixed problem with singular $\phi$ -Laplacian, <i>NoDEA Nonlinear Differ. Equ. Appl.</i> 21 (2014), 289-304.		1,588	3	0.529
32.	<b>P. Jebelean</b> , C. Popa, Numerical solutions to singular $\phi$ -Laplacian with Dirichlet boundary conditions, <i>Numer. Algor.</i> 67 (2014), 305-318.		1,231	2	0.597
33.	C. Bereanu, <b>P. Jebelean</b> , J. Mawhin, The Dirichlet problem with mean curvature operator in Minkowski space – a variational approach, <i>Adv. Nonlinear Stud.</i> 14 (2014), 479-490.		1,616	3	0.538
34.	G. Bonanno, <b>P. Jebelean</b> , C. Şerban, Superlinear discrete problems, <i>Appl. Math. Lett.</i> 52 (2016), 162-168, published in 2015.	X	1,352	3	0.45
35.	G. Infante, <b>P. Jebelean</b> , F. Madjidi, Infinite first order differential systems with nonlocal initial conditions, <i>Bound. Value Probl.</i> 2015, 2015:53, 10 pp.	X	0,541	3	0.18
36.	<b>P. Jebelean</b> , J. Mawhin, C. Şerban, Multiple periodic solutions for perturbed relativistic pendulum systems, <i>Proc. Amer. Math. Soc.</i> 143 (2015), 3029-3039.	X	1,322	3	0.44
37.	<b>P. Jebelean</b> , C. Şerban, Boundary value problems for discontinuous perturbations of singular $\phi$ -Laplacian operator, <i>J. Math. Anal. Appl.</i> 431 (2015), 662-681.	X	1,164	2	0.582

38.	C. Bereanu, <b>P. Jebelean</b> , C. Şerban, The Dirichlet problem for discontinuous perturbations of the mean curvature operator in Minkowski space, <i>Electron. J. Qual. Theory Differ. Equ.</i> 35 (2015), 1-7.	X	0,722	3	0,24
39.	<b>P. Jebelean</b> , J. Mawhin, C. Şerban, Periodic solutions for discontinuous perturbations of the relativistic operator, <i>Bull. Sci. Math.</i> 140 (2016), 99-117.	X	2,146	3	0.715
40.	G. Bonanno, <b>P. Jebelean</b> , C. Şerban, Three periodic solutions for discontinuous perturbations of the vector p-Laplacian operator, <i>Proc. Roy. Soc. Edinburgh Sect. A: Mathematics</i> 147A (2017), 673-681.	X	1,975	3	0.658
41.	D. Gurban, <b>P. Jebelean</b> , C. Şerban, Nontrivial solutions for potential systems involving the mean curvature operator in Minkowski space, <i>Adv. Nonlinear Stud.</i> 17 (4) (2017), 769-780.	X	1,616	3	0.538
42.	<b>P. Jebelean</b> , J. Mawhin, C. Şerban, A vector p-Laplacian type approach to multiple periodic solutions for the $\phi$ -relativistic operator, <i>Commun. Contemp. Math.</i> 19 (3) (2017), 16 pages.	X	2,171	3	0.723
43.	<b>P. Jebelean</b> , C. Şerban, Fisher-Kolmogorov type perturbations of the relativistic operator: differential vs difference, <i>Proc. Amer. Math. Soc.</i> 146 (5) (2018), 2005-2014.	X	1,322	2	0.661
44.	<b>P. Jebelean</b> , R. Precup, Symmetric positive solutions to a singular $\phi$ -Laplace equation, <i>J. London Math. Soc.</i> (2) 99 (2019), no. 2, 495-515.	X	2,43	2	1.215
45.	D. Gurban, <b>P. Jebelean</b> , Positive radial solutions for multiparameter Dirichlet systems with mean curvature operator in Minkowski space and Lane-Emden type nonlinearities, <i>J. Differential Equ.</i> 266 (2019), no. 9, 5377-5396.	X	2,596	2	1.298
46.	A. Chinní, B. Di Bella, <b>P. Jebelean</b> , R. Precup, A four-point boundary value problem with singular $\phi$ -Laplacian, <i>J. Fixed Point Theory Appl.</i> 21 (2019), no. 2, Art. 66, 16 pp.	X	1,02	4	0.255
47.	D. Gurban, <b>P. Jebelean</b> , C. Şerban, Non-potential and non-radial Dirichlet systems with mean curvature operator in Minkowski space, <i>Discrete Contin. Dyn. Syst. A</i> 40 (1) (2020), 133-151.	X	1,626	3	0.542
48.	<b>P. Jebelean</b> , J. Mawhin, C. Şerban, Multiple critical orbits to partial periodic perturbations of the $p$ -relativistic operator, <i>Appl. Math. Lett.</i> 104 (2020), ID: 106220.	X	1,352	3	0.45
49.	<b>P. Jebelean</b> , C. Şerban, Fisher-Kolmogorov type perturbations of the mean curvature operator in Minkowski space, <i>Electron. J. Qual. Theory Differ. Equ.</i> 81 (2020), 1-12.	X	0,722	2	0.361
50.	A. Chinni, B. Di Bella, <b>P. Jebelean</b> , C. Şerban, Periodic solutions for systems with p-relativistic operator and unbounded discontinuous nonlinearities, <i>Mediterr. J. Math.</i> 18 (22) (2021).	X	0,666	4	0.166
<b>Total:</b>			<b>S = 31,598</b>		
			<b>S<sub>recent</sub> = 9,499</b>		

NOTĂ: 1. În coloana "Publicat în ultimii 7 ani" se bifează cu X articolele publicate în perioada 2015 - 2021.

2. La Secțiunea "Articole" se introduc articolele ISI cu  $s_i \geq 0.5$

**2. Citări în reviste cu  $s_i \geq 0.5$  : Punctaj întrunit: C = 594**

Articolul citat (Autori, titlul articol, revista, vol. (anul), pag <sup>inceput</sup> - pag <sup>sfârșit</sup> )	Nr. crt. citare	Revista și articolul în care a fost citat (Autori, titlul articol, revista, vol. (anul), pag <sup>inceput</sup> - pag <sup>sfârșit</sup> )	Si
G. Dincă, P. Jebelean, J. Mawhin -Variational and topological methods for Dirichlet problems with p-Laplacian, <i>Port. Math.</i> (N.S.) 58 (3) (2001), 339–378.	1	Galewski, Marek, On variational nonlinear equations with monotone operators. <i>Adv. Nonlinear Anal.</i> 10 (2021), no. 1, 289–300.	3,275
	2	Galewski, Marek, Localization properties for nonlinear equations involving monotone operators. <i>Math. Methods Appl. Sci.</i> 43 (2020), no. 17, 9776–9789.	0,812
	3	Heng-you Lan, Juan J. Nieto, Solvability of second-order uniformly elliptic inequalities involving demicontinuous $\psi$ -dissipative operators and applications to generalized population models, <i>The European Physical Journal Plus</i> volume 136, Article number: 258 (2021)	1,112
	4	Candela, Anna Maria; Salvatore, Addolorata Existence of minimizers for some quasilinear elliptic problems. <i>Discrete Contin. Dyn. Syst. Ser. S</i> 13 (2020), no. 12, 3335–3345.	1,043
	5	de Albuquerque, J. C.; do Ó, João Marcos; Silva, Edcarlos D. Positive ground states for a class of superlinear (p,q)-Laplacian coupled systems involving Schrödinger equations. <i>J. Aust. Math. Soc.</i> 109 (2020), no. 2, 193–216.	1,01
	6	Matei, Andaluza; Sofonea, Mircea - Solvability and optimization for a class of mixed variational problems, <i>Optimization</i> 69 (2020), no. 5, 1097–1116.	1,02
	7	Ercole, Grey; Pereira, Gilberto A. - An optimal pointwise Morrey-Sobolev inequality, <i>J. Math. Anal. Appl.</i> 489 (2020), no. 1, 124143, 14 pp.	1,164
	8	Bobkov, Vladimir; Kolonitskii, Sergey - On qualitative properties of solutions for elliptic problems with the p-Laplacian through domain perturbations, <i>Comm. Partial Differential Equations</i> 45 (2020), no. 3, 230–252.	3,177
	9	Chen, Bin; Ou, Zeng-Qi - Sign-changing and nontrivial solutions for a class of Kirchhoff-type problems, <i>J. Math. Anal. Appl.</i> 481 (2020), no. 1, 123476, 18 pp.	1,164
	10	Marcos, Aboubacar; Abdou, Aboubacar - Existence of solutions for a nonhomogeneous Dirichlet problem involving p(x)-Laplacian operator and indefinite weight, <i>Bound. Value Probl.</i> 2019, Paper No. 171, 21 pp.	0,541
	11	Binlin, Zhang; Rădulescu, Vicențiu D.; Wang, Li Existence results for Kirchhoff-type superlinear problems involving the fractional Laplacian. <i>Proc. Roy. Soc. Edinburgh Sect. A</i> 149 (2019), no. 4, 1061–1081.	1,975
	12	Cruz-Uribe, David; Rodney, Scott; Rosta, Emily Poincaré inequalities and Neumann problems for the p-Laplacian. <i>Canad. Math. Bull.</i> 61 (2018), no. 4, 738–753.	0,807
	13	Mezei, I.-I.; Vas, O. Existence results for some Dirichlet problems involving Finsler-Laplacian operator. <i>Acta Math. Hungar.</i> 157 (2019), no. 1, 39–53.	0,58
	14	Colette De Coster, Antonio J. Fernández - Existence and multiplicity for elliptic p-Laplacian problems with critical growth in the gradient, <i>Calc. Var.</i> (2018) 57:89.	2,996

15	R. Stegliński - A global diffeomorphism theorem and a unique weak solution of Dirichlet problem, <i>Complex Variables and Elliptic Equations</i> (2018), DOI: 10.1080/17476933.2018.1501036.	<b>0,654</b>
16	Alexis Molino, Salasa Sergio, Segura de León - Elliptic equations involving the 1-Laplacian and a subcritical source term, <i>Nonlinear Anal.</i> 168 (2018), 50-66.	<b>1,752</b>
17	Hannelore Lisei, CsabaVarga, Orsoly Vas - Localization method for the solutions of nonhomogeneous operator equations, <i>Applied Mathematics and Computation</i> 329 (2018), 64-83.	<b>1,048</b>
18	Grey Ercole - Solving an Abstract Nonlinear Eigenvalue Problem by the Inverse Iteration Method, <i>Bull. Braz. Math. Soc., New Series</i> (2018) 49:577.	<b>0,716</b>
19	D.L.Cecilio, C.Cuevas, J.G. Mesquita, P.Ubilla - Existence of a positive solution and numerical solution for some elliptic superlinear problem, <i>Journal of Differential Equations</i> 266 (2019), 1338-1356.	<b>2,596</b>
20	Josef Diblík, Marek Galewski, Marcin Koniorczyk, Ewa Schmeidel - An application of a diffeomorphism theorem to Volterra integral operator, <i>Differential Integral Equations</i> 31 (2018), 621-642.	<b>1,376</b>
21	Andaluzia Matei - A mixed hemivariational-variational problem and applications, <i>Computers &amp; Mathematics with Applications</i> (2018), DOI: 10.1016/j.camwa.2018.08.068.	<b>1,117</b>
22	Costea, Nicușor; Moroșanu, Gheorghe; Varga, Csaba. Weak solvability for Dirichlet partial differential inclusions in Orlicz-Sobolev spaces. <i>Adv. Differential Equations</i> 23 (2018), no. 7/8, 523--554	<b>1,85</b>
23	D. M. Duc - Existence of solutions to superlinear p-laplace equations without Ambrosetti-Rabinowitz condition, <i>Electron. J. Differ. Equ.</i> 2017 (2017), no. 251, 1-10.	<b>0,572</b>
24	R. Precup, P. Pucci, C. Varga - A three critical points result in a bounded domain of a Banach space and applications, <i>Differential Integral Equations</i> 30 (7/8) (2017), 555-568.	<b>1,376</b>
25	S.-K. Chua, R. L.Wheeden - Existence of weak solutions to degenerate $p$ -Laplacian equations and integral formulas, <i>Journal of Differential Equations</i> 263 (12) (2017), 8186-8228.	<b>2,596</b>
26	N. Costea, M. Csirik, C. Varga - Linking-Type Results in Nonsmooth Critical Point Theory and Applications, <i>Set-Valued and Variational Analysis</i> 25 (2) (2017), 333-356.	<b>1,602</b>
27	M. Iqbal, Y. Li, K. Shah, R. A. Khan - Application of Topological Degree Method for Solutions of Coupled Systems of Multipoints Boundary Value Problems of Fractional Order Hybrid Differential Equations, <i>Complexity</i> 2017 (2017), Article ID 7676814, 9 pages.	<b>1,192</b>
28	L. Wang, X. Zhang, H. Fang - Multiplicity of Solutions for a Class of Quasilinear Elliptic Systems in Orlicz-Sobolev Spaces, <i>Taiwanese J. Math.</i> 21 (4) (2017), 881-912.	<b>0,654</b>
29	R. Precup, C. Varga - Localization of positive critical points in Banach spaces and applications, <i>Topol. Methods Nonlinear Anal.</i> 49 (2) (2017), 817-833.	<b>0,895</b>
30	M. Sun, J. Su, H. Cai - Multiple solutions for the $p$ -Laplacian equations with concave nonlinearities via Morse theory, <i>Commun. Contemp. Math.</i> 19 (2017), 12 pages.	<b>2,171</b>
31	J. Zeng - Infinite solutions having a prescribed number of nodes for a Schrödinger problem, <i>Boundary Value Problems</i> 2017 (2017), no. 135.	<b>0,541</b>
32	J. Edward, S. Hudson, M. Leckband - Minimal potential results for Schrödinger equations with Neumann boundary conditions, <i>Forum Mathematicum</i> (2017), DOI: 10.1515/forum-2015-0082.	<b>1,568</b>
33	B. Guo, Q. Li, Y. Li - Sign-Changing solutions of a $p$ -Laplacian elliptic problem with constraint in $\mathbb{R}^N$ , <i>J. Math. Anal. Appl.</i> 451 (2017), 604-622.	<b>1,164</b>
34	A. Aboubacar, M. Aboubacar - Existence and multiplicity of solutions for a Dirichlet problem involving perturbed $p(x)$ -Laplacian operator, <i>Electron. J. Differential Equations</i> 2016 (197) (2016), 1-19.	<b>0,572</b>

35	H. Lisei, R. Precup, C. Varga - A Schechter type critical point result in annular conical domains of a Banach space and applications, <i>Discrete Contin. Dyn. Syst.</i> 36 (7) (2016), 3775–3789.	<b>1,626</b>
36	D. Qin, Y. He, X. Tang - Ground state solutions for Kirchhoff type equations with asymptotically 4-linear nonlinearity, <i>Computers &amp; Mathematics with Applications</i> 71 (7) (2016), 1524–1536.	<b>1,117</b>
37	M. Galewski, M. Koniarczyk - On a global implicit function theorem and some applications to integro-differential initial value problems, <i>Acta Math. Hungar.</i> 148 (2) (2016), 257–278.	<b>0,58</b>
38	M. Sun, J. Su, H. Cai - Multiple solutions for the $p$ -Laplacian equations with concave nonlinearities via Morse theory, <i>Commun. Contemp. Math.</i> 0, Article ID 1650014 (2016), DOI: 10.1142/S0219199716500140.	<b>2,171</b>
39	M. Sun, M. Zhang, J. Su - Critical groups at zero and multiple solutions for a quasilinear elliptic equation, <i>J. Math. Anal. Appl.</i> 428 (1) (2015), 696–712.	<b>1,164</b>
40	M. Galewski, M. Koniarczyk - On a global diffeomorphism between two Banach spaces and some application, <i>Studia Scientiarum Mathematicarum Hungarica</i> 52(1) (2015), DOI: 10.1556/SscMath.52.2015.1.1302.	<b>0,543</b>
41	A.M. Candela, G. Palmieri, K. Perera - Multiple solutions for $p$ -Laplacian type problems with asymptotically $p$ -linear terms via a cohomological index theory, <i>Journal of Differential Equations</i> 259 (1) (2015), 235–263.	<b>2,596</b>
42	P. Matei - Existence and multiplicity of solutions to operator equations involving duality mappings on sobolev spaces with variable exponents, <i>Electron. J. Differential Equations</i> 2015 (73) (2015), 1–19.	<b>0,572</b>
43	K. Teng - Two nontrivial solutions for an elliptic problem involving some nonlocal integro-differential operators, <i>Annali di Matematica Pura ed Applicata</i> 194 (5) (2015), 1455–1468.	<b>1,634</b>
44	F. Isaia - Superposition operators between Sobolev spaces and a non-existence result of higher-order regular solutions for the $p$ -Laplacian, <i>Nonlinear Anal.</i> 117 (2015), 87–98.	<b>1,752</b>
45	R. Tian, M. Sun, L. Zhao - Applications of Morse theory to some nonlinear elliptic equations with resonance at zero, <i>Nonlinear Anal.</i> 113 (2015), 87–93.	<b>1,752</b>
46	C. Qiu, Y. Huang, Y. Zhou - A class of rearrangement optimization problems involving the $p$ -Laplacian, <i>Nonlinear Anal.</i> 112 (2015), 30–42.	<b>1,752</b>
47	K. Lan - A variational inequality theory in reflexive smooth Banach spaces and applications to $p$ -Laplacian elliptic inequalities, <i>Nonlinear Anal.</i> 113 (2015), 71–86.	<b>1,752</b>
48	I. H. Kim, Y.-H. Kim - Mountain pass type solutions and positivity of the infimum eigenvalue for quasilinear elliptic equations with variable exponents, <i>Manuscripta Mathematica</i> 2014, Publisher Springer Berlin Heidelberg, DOI: 10.1007/s00229-014-0718-2.	<b>1,332</b>
49	X. Cheng, L. Yang - Nontrivial solutions for a quasilinear elliptic system, <i>Bound. Value Probl.</i> 2014, 2014:34, 9 pp.	<b>0,541</b>
50	R. Bartolo - Multiplicity results for a class of quasilinear elliptic problems, <i>Mediterr. J. Math.</i> 11 (4) (2014), 1099–1113.	<b>0,666</b>
51	N. Q. Huy - Non-uniformly elliptic equations with non-uniformly $p$ -superlinear nonlinearities, <i>Differential Integral Equations</i> 27 (2014), no. 9-10, 977–1000.	<b>1,376</b>
52	W. Dong, J. Xu - Existence of weak solutions for a $p$ -Laplacian problem involving Dirichlet boundary condition, <i>Appl. Math. Comput.</i> 248 (2014), 511–518.	<b>1,048</b>
53	K. Ho, C.-G. Kim, I. Sim - Multiple positive solutions for quasilinear elliptic equations of $p(x)$ -Laplacian type with sign-changing nonlinearity, <i>Electron. J. Differential Equations</i> 2014 (237) (2014), 1–12.	<b>0,572</b>
54	R. Bartolo, A.M. Candela, A. Salvatore - $p$ -Laplacian problems with nonlinearities interacting with the spectrum, <i>NoDEA Nonlinear Differential Equations Appl.</i> 20 (5) (2013), 1701–1721.	<b>1,588</b>
55	C.-G. Kim, J. Shi - Existence and multiplicity of positive solutions to a quasilinear elliptic equation with strong Allee effect growth rate, <i>Results Math.</i> 64 (2013), no. 1-2, 165–173.	<b>0,689</b>

56	P. C. Carrião, R. Demarque, O. H. Miyagaki - Existence and non-existence of solutions for $p$ -Laplacian equations with decaying cylindrical potentials, <i>J. Differential Equations</i> 255 (10) (2013), 3412–3433.	<b>2,596</b>
57	G. Li, H. Ye - The existence of infinitely many solutions for $p$ -Laplacian type equations on $\mathbb{R}^N$ with linking geometry, <i>Ann. Acad. Sci. Fenn. Math.</i> 38 (2) (2013), 515–534.	<b>1,212</b>
58	D. M. Duc, N. Q. Huy - Non-uniformly asymptotically linear $p$ -Laplacian problems. <i>Nonlinear Anal.</i> 92 (2013), 183–197.	<b>1,752</b>
59	C.-G. Kim, J. Shi - Multiple positive solutions for $p$ -Laplacian equation with weak Allee effect growth rate, <i>Differential Integral Equations</i> 26 (7/8) (2013), 707–720.	<b>1,376</b>
60	I. Sim, Y.-H. Kim - Existence of solutions and positivity of the infimum eigenvalue for degenerate elliptic equations with variable exponents, <i>Discrete Contin. Dyn. Syst., Supplement</i> 2013, 695–707.	<b>1,626</b>
61	R. Bartolo, A.M. Candela, A. Salvatore - Infinitely many radial solutions of a non-homogeneous $p$ -Laplacian problem, <i>Discrete Contin. Dyn. Syst., Supplement</i> 2013, 51–59,	<b>1,626</b>
62	G. Li, C. Wang - The existence of a nontrivial solution to $p$ -Laplacian equations in $\mathbb{R}^N$ with supercritical growth, <i>Mathematical Methods in the Applied Sciences</i> 36 (1) (2013), 69–79.	<b>0,902</b>
63	G. Autuori, P. Pucci, C. Varga - Existence theorems for quasilinear elliptic eigenvalue problems in unbounded domains, <i>Adv. Differential Equations</i> 18 (1-2) (2013), 1–48.	<b>1,85</b>
64	R. Bartolo - Infinitely many solutions for quasilinear elliptic problems with broken symmetry, <i>Adv. Nonlinear Stud.</i> 13 (3) (2013), 739–749.	<b>1,616</b>
65	P. G. Ciarlet, G. Dincă, P. Matei - Operator equations and duality mappings in Sobolev spaces with variable exponents, <i>Chin. Ann. Math. Ser. B</i> 34 (5) (2013), 639–666.	<b>0,783</b>
66	P. G. Ciarlet, G. Dincă, P. Matei - Fréchet differentiability of the norm in a Sobolev space with a variable exponent, <i>Anal. Appl. (Singap.)</i> 11 (2013), no. 4, 31 pp.	<b>0,832</b>
67	M. Sun - Multiple solutions for a superlinear $p$ -Laplacian equation with concave nonlinearities, <i>Math. Nachr.</i> 286 (2013), no. 8-9, 941–948.	<b>1,169</b>
68	G. Autuori, P. Pucci - Existence of entire solutions for a class of quasilinear elliptic equations, <i>NoDEA Nonlinear Differential Equations Appl.</i> 20 (2013), no. 3, 977–1009.	<b>1,588</b>
69	X. Tao - On the regularity for $p$ -Laplace Schrödinger equations with singular potentials, <i>Complex Var. Elliptic Equ.</i> 58 (2013), no. 3, 351–362.	<b>0,654</b>
70	A. Szulkin, S. Waliullah - Infinitely many solutions for some singular elliptic problems, <i>Discrete Contin. Dyn. Syst.</i> 33 (2013), no. 1, 321–333.	<b>1,626</b>
71	J. Crînganu, D. Paşca - A fixed point method for nonlinear equations involving a duality mapping defined on product spaces, <i>Electron. J. Differential Equations</i> 2013 (26) (2013), 10 pp.	<b>0,572</b>
72	R. Precup - Abstract weak Harnack inequality, multiple fixed points and $p$ -Laplace equations, <i>J. Fixed Point Theory Appl.</i> 12 (2012), no. 1-2, 193–206.	<b>1,02</b>
73	G. Dincă - On the Kuratowski measure of noncompactness for duality mappings, <i>Topol. Methods Nonlinear Anal.</i> 40 (2012), 181–187.	<b>0,895</b>
74	L. Gasiński, N. S. Papageorgiou - Multiplicity of positive solutions for eigenvalue problems of $(p,2)$ -equations, <i>Bound. Value Probl.</i> 2012, 2012:152, 17 pp.	<b>0,541</b>
75	K. Q. Lan, Z. Zhang - Nonzero positive weak solutions of systems of $p$ -Laplace equations, <i>J. Math. Anal. Appl.</i> 394 (2012), no. 2, 581–591.	<b>1,164</b>
76	Z. Tan, F. Fang - On superlinear $p(x)$ -Laplacian problems without Ambrosetti and Rabinowitz condition, <i>Nonlinear Anal.</i> 75 (2012), no. 9, 3902–3915.	<b>1,752</b>



77	M.-Z. Sun - Existence results for the $p$ -Laplacian equation with resonance at the first two eigenvalues, <i>Topol. Methods Nonlinear Anal.</i> 39 (2012), no. 1, 93–105.	<b>0,895</b>
78	R. Nittka - A note on the implicit function theorem for quasi-linear eigenvalue problems, <i>Nonlinear Anal.</i> 75 (2012), no. 5, 2806–2811.	<b>1,752</b>
79	M. Jiang, M.-Z. Sun - Some qualitative results of the critical groups for the $p$ -Laplacian equations, <i>Nonlinear Anal.</i> 75 (2012), no. 4, 1778–1786.	<b>1,752</b>
80	Y. Li, Q. Guo, P. Niu - The existence of solutions for quasilinear elliptic problems with combined critical Sobolev-Hardy terms, <i>J. Math. Anal. Appl.</i> 388 (2012), no. 1, 525–538.	<b>1,164</b>
81	J. Marcos do Ó, S. Lorca, P. Ubilla - On a class of nonvariational elliptic systems with nonhomogenous boundary conditions, <i>Differential Integral Equations</i> 24 (2011), no. 9-10, 845–860.	<b>1,376</b>
82	A. Silva - Multiple solutions for the $p(x)$ -Laplace operator with critical growth, <i>Adv. Nonlinear Stud.</i> 11 (2011), no. 1, 63–75.	<b>1,616</b>
83	N.H. Loc, K. Schmitt - Applications of Sub-Supersolution Theorems to Singular Nonlinear Elliptic Problems, <i>Adv. Nonlinear Stud.</i> 11 (2011), 493–524.	<b>1,616</b>
84	J. Zhang, Z. Wei - Infinitely many nontrivial solutions for a class of biharmonic equations via variant fountain theorems, <i>Nonlinear Anal.</i> 74, Issue 18 (2011), 7474-7485.	<b>1,752</b>
85	S. Liu - On superlinear problems without the Ambrosetti and Rabinowitz condition, <i>Nonlinear Anal.</i> 73 (2010), no. 3, 788–795.	<b>1,752</b>
86	M. Degiovanni, S. Lancelotti, K. Perera - Nontrivial solutions of $p$ -superlinear $p$ -Laplacian problems via a cohomological local splitting, <i>Commun. Contemp. Math.</i> 12 (2010), no. 3, 475–486.	<b>2,171</b>
87	J. Liu - Positive solutions of the $p(x)$ -Laplace equation with singular nonlinearity, <i>Nonlinear Anal.</i> 72 (2010), no. 12, 4428–4437	<b>1,752</b>
88	J. Su, R. Tian - Weighted Sobolev embeddings and radial solutions of inhomogeneous quasilinear elliptic equations, <i>Commun. Pure Appl. Anal.</i> 9 (2010), no. 4, 885–904.	<b>1,17</b>
89	M.-Z. Sun - Multiple solutions of a superlinear $p$ -Laplacian equation without AR-condition, <i>Appl. Anal.</i> 89 (2010), no. 3, 325–336.	<b>0,925</b>
90	G.A. Afrouzi, M. Mirzapour - Existence results for a class of $(p; q)$ -Laplacian systems, <i>Nonlinear Anal.</i> 15 (4) (2010), 397–403.	<b>1,752</b>
91	M.-Z. Sun, S.-M. Liu - Critical groups at infinity for $p$ -Laplacian equations with indefinite nonlinearities, <i>J. Math. Anal. Appl.</i> 365 (2010), no. 2, 447–457.	<b>1,164</b>
92	S. Liu - On ground states of superlinear $p$ -Laplacian equations in $\mathbb{R}^N$ , <i>J. Math. Anal. Appl.</i> 361 (2010), no. 1, 48–58.	<b>1,164</b>
93	B. Cekic, R.A. Mashiyev - Existence and localization for $p(x)$ -Laplacian via topological methods, <i>Fixed Point Theory Appl.</i> , 2010, Article ID 120646.	<b>0,787</b>
94	P. L. De Nápoli, J. F. Bonder, A. Silva - Multiple solutions for the $p$ -Laplace operator with critical growth, <i>Nonlinear Anal.</i> 71 (2009), no. 12, 6283–6289.	<b>1,752</b>
95	G. Dincă, P. Matei - Geometry of Sobolev spaces with variable exponent and a generalization of the $p$ -Laplacian, <i>Anal. Appl. (Singap.)</i> 7 (2009), no. 4, 373–390.	<b>0,832</b>
96	S. Cingolani, M. Degiovanni - On the Poincaré-Hopf theorem for functionals defined on Banach spaces, <i>Adv. Nonlinear Stud.</i> 9 (2009), no. 4, 679–699.	<b>1,616</b>
97	G. Dincă - Some existence results for operator equations involving duality mappings on Sobolev spaces with variable exponent, <i>Differential Integral Equations</i> 22 (2009), no. 9-10, 1019–1032.	<b>1,376</b>

98	G. Dincă - A fixed point method for the $p(\cdot)$ -Laplacian, <i>C. R. Math. Acad. Sci. Paris</i> 347 (2009), no. 13-14, 757–762.	<b>1,007</b>
99	Quô'c-Anh Ngô - Existence results for a class of non-uniformly elliptic equations of $p$ -Laplacian type, <i>Anal. Appl. (Singap.)</i> 7 (2009), no. 2, 185–197.	<b>0,832</b>
100	A. Mohammed - Positive solutions of the $p$ -Laplace equation with singular nonlinearity, <i>J. Math. Anal. Appl.</i> 352 (1) (2009), 234–245.	<b>1,164</b>
101	J. Marcos do Ó, E. Medeiros, U. Severo - On a quasilinear nonhomogeneous elliptic equation with critical growth in $\mathbb{R}^N$ , <i>J. Differential Equations</i> 246 (2009), no. 4, 1363–1386.	<b>2,596</b>
102	A.M. Candela, G. Palmieri - Infinitely many solutions of some nonlinear variational equations, <i>Calc. Var. Partial Differential Equations</i> 34 (2009), no. 4, 495–530.	<b>2,996</b>
103	H. Q. Toan, Quô'c-Anh Ngô - Multiplicity of weak solutions for a class of nonuniformly elliptic equations of $p$ -Laplacian type, <i>Nonlinear Anal.</i> 70 (2009), no. 4, 1536–1546.	<b>1,752</b>
104	F. Fang, S. Liu - Nontrivial solutions of superlinear $p$ -Laplacian equations, <i>J. Math. Anal. Appl.</i> 351 (2009), no. 1, 138–146.	<b>1,164</b>
105	J. Crînganu, G. Dincă - Multiple solutions for a class of nonlinear equations involving a duality mapping, <i>Differential Integral Equations</i> 21 (2008), no. 3-4, 265–284.	<b>1,376</b>
106	S. Aizicovici, N.S. Papageorgiou, V. Staicu - Degree theory for operators of monotone type and nonlinear elliptic equations with inequality constraints, <i>Mem. Amer. Math. Soc.</i> 196 (2008), no. 915, 70 pp., ISBN: 978-0-8218-4192-1.	<b>5,233</b>
107	Quô'c-Anh Ngô, H. Q. Toan - Existence of solutions for a resonant problem under Landesman-Lazer conditions, <i>Electron. J. Differential Equations</i> 2008, no. 98, 10 pp.	<b>0,572</b>
108	G. Dincă, M. Rochdi - On the structure of the solution set for a class of nonlinear equations involving a duality mapping, <i>Topol. Methods Nonlinear Anal.</i> 31 (2008), no. 1, 29–47.	<b>0,895</b>
109	D. Motreanu, V.V. Motreanu, N.S. Papageorgiou - A multiplicity theorem for problems with the $p$ -Laplacian, <i>Nonlinear Anal.</i> 68 (2008), no. 4, 1016–1027.	<b>1,752</b>
110	D. M. Duc, N.H. Loc, L.L. Phi - Nonlinear versions of Stampacchia and Lax-Milgram theorems and applications to $p$ -Laplace equations, <i>Nonlinear Anal.</i> 68 (2008), no. 4, 925–931.	<b>1,752</b>
111	Y. Fu - Existence of solutions for $p(x)$ -Laplacian problem on an unbounded domain, <i>Topol. Methods Nonlinear Anal.</i> 30 (2007), no. 2, 235–249.	<b>0,895</b>
112	M. Degiovanni, S. Lancelotti - Linking over cones and nontrivial solutions for $p$ -Laplace equations with $p$ -superlinear nonlinearity, <i>Ann. Inst. H. Poincaré Anal. Non Linéaire</i> 24 (2007), no. 6, 907–919.	<b>4,06</b>
113	G. Dincă, P. Matei - Variational and topological methods for operator equations involving duality mappings on Orlicz-Sobolev spaces, <i>Electron. J. Differential Equations</i> 2007, no. 93, 47 pp.	<b>0,572</b>
114	L. Lin, Y. Li - Existence of sign-changing solutions to a Dirichlet problem with $p$ -Laplacian and weights, <i>Adv. Nonlinear Stud.</i> 7 (2007), no. 2, 211–235.	<b>1,616</b>
115	P. J. Rabier - Bounded Palais-Smale sequences for functionals with a mountain pass geometry, <i>Arch. Math. (Basel)</i> 88 (2007), no. 2, 143–152.	<b>0,841</b>
116	S. Hu, N.S. Papageorgiou - Multiple nontrivial solutions for $p$ -Laplacian equations with an asymmetric nonlinearity, <i>Differential Integral Equations</i> 19 (2006), no. 12, 1371–1390.	<b>1,376</b>
117	T. Bartsch, Z. Liu, T. Weth - Nodal solutions of a $p$ -Laplacian equation, <i>Proc. London Math. Soc.</i> (3) 91 (2005), no. 1, 129–152.	<b>3,323</b>
118	J. Liu, S. Liu - The existence of multiple solutions to quasilinear elliptic equations, <i>Bull. London Math. Soc.</i> 37 (2005), no. 4, 592–600.	<b>1,623</b>

	119	J. Chabrowski, Y. Fu - Existence of solutions for $p(x)$ -Laplacian problems on a bounded domain, <i>J. Math. Anal. Appl.</i> 306 (2005), no. 2, 604–618.	<b>1,164</b>
	120	D.M. Duc, N. Thanh Vu - Nonuniformly elliptic equations of $p$ -Laplacian type, <i>Nonlinear Anal.</i> 61 (2005), no. 8, 1483–1495.	<b>1,752</b>
	121	L. Cherfils, Y. Il'yasov - On the stationary solutions of generalized reaction diffusion equations with $p&q$ -Laplacian, <i>Commun. Pure Appl. Anal.</i> 4 (2005), no. 1, 9–22.	<b>1,17</b>
	122	D. Huang, Y. Li - A concentration-compactness principle at infinity and positive solutions of some quasilinear elliptic equations in unbounded domains, <i>J. Math. Anal. Appl.</i> 304 (2005), no. 1, 58–73.	<b>1,164</b>
	123	F. Cammaroto, A. Chinni, B. Di Bella - Infinitely many solutions for the Dirichlet problem involving the $p$ -Laplacian, <i>Nonlinear Anal.</i> 61 (2005), no. 1-2, 41–49.	<b>1,752</b>
	124	W. Dong - A priori estimates and existence of positive solutions for a quasilinear elliptic equation, <i>J. London Math. Soc.</i> 72 (2) (2005), no. 3, 645–662.	<b>2,43</b>
	125	P. Amster, M. C. Mariani, P. De Nápoli - Boundary nonlinearities for a one-dimensional $p$ -Laplacian like equation, <i>Rev. Un. Mat. Argentina</i> 45 (2004), no. 2, 1–10 (2005).	<b>0,754</b>
	126	M.-Y. Jiang - Critical groups and multiple solutions of the $p$ -Laplacian equations, <i>Nonlinear Anal.</i> 59 (2004), no. 8, 1221–1241.	<b>1,752</b>
	127	T. Bartsch, Z. Liu - On a superlinear elliptic $p$ -Laplacian equation, <i>J. Differential Equations</i> 198 (2004), no. 1, 149–175.	<b>2,596</b>
	128	K. Perera - Nontrivial solutions of $p$ -superlinear $p$ -Laplacian problems, <i>Appl. Anal.</i> 82 (2003), no. 9, 883–888.	<b>0,832</b>
	129	D. Mugnai - Bounce on a $p$ -Laplacian, <i>Commun. Pure Appl. Anal.</i> 2 (2003), no. 3, 371–379.	<b>1,17</b>
	130	P. De Nápoli, M.C. Mariani - Mountain pass solutions to equations of $p$ -Laplacian type, <i>Nonlinear Anal.</i> 54 (2003), no. 7, 1205–1219.	<b>1,752</b>
	131	Q. Jiu, J. Su - Existence and multiplicity results for Dirichlet problems with $p$ -Laplacian, <i>J. Math. Anal. Appl.</i> 281 (2) (2003), 587–601.	<b>1,164</b>
	132	P.L. De Napoli, M. C. Mariani - Three solutions for quasilinear equations in $\mathbb{R}^n$ near resonance, USA-ChileWorkshop on Nonlinear Analysis, <i>Electron. J. Diff. Eqns.</i> , Conf. 06, 2001, 131–140.	<b>0,572</b>
G. Dincă, P. Jebelean - Some existence results for a class of nonlinear equations involving a duality mapping, <i>Nonlinear Anal.</i> 46 (2001), no. 3, 347–363.	133	Galewski, Marek On variational nonlinear equations with monotone operators. <i>Adv. Nonlinear Anal.</i> 10 (2021), no. 1, 289–300.	<b>3,275</b>
	134	Galewski, Marek Localization properties for nonlinear equations involving monotone operators. <i>Math. Methods Appl. Sci.</i> 43 (2020), no. 17, 9776–9789.	<b>0,812</b>
	135	Chen, Qiang; Chen, Caisheng; Shi, Yanling - Multiple solutions for fractional $p$ -Laplace equation with concave-convex nonlinearities. <i>Bound. Value Probl.</i> 2020, Paper No. 63, 13 pp.	<b>0,541</b>
	136	P. Matei - Existence and multiplicity of solutions to operator equations involving duality mappings on sobolev spaces with variable exponents, <i>Electron. J. Differential Equations</i> 2015 (73) (2015), 1–19.	<b>0,572</b>
	137	P. G. Ciarlet, G. Dincă, P. Matei - Operator equations and duality mappings in Sobolev spaces with variable exponents, <i>Chin. Ann. Math. Ser. B</i> 34 (5) (2013), 639–666.	<b>0,783</b>
	138	J. Crînganu, D. Paşca - Existence results for Dirichlet problems with $(q,p)$ -Laplacian, <i>J. Math. Anal. Appl.</i> 387 (2012), no. 2, 828–836.	<b>1,164</b>
	139	J. Crînganu, D. Paşca - A fixed point method for nonlinear equations involving a duality mapping defined on product spaces, <i>Electron. J. Differential Equations</i> 2013 (26) (2013), 10 pp.	<b>0,572</b>

	140	G. Dincă, P. Matei - Infinitely many solutions for operator equations involving duality mappings on Orlicz-Sobolev spaces, <i>Topol. Methods Nonlinear Anal.</i> 34 (2009), no. 1, 49–76.	<b>0,895</b>
	141	G. Dincă, P. Matei - Multiple solutions for operator equations involving duality mappings on Orlicz-Sobolev spaces, <i>Differential Integral Equations</i> 21 (2008), no. 9-10, 891–916.	<b>1,376</b>
	142	J. Crînganu, G. Dincă - Multiple solutions for a class of nonlinear equations involving a duality mapping, <i>Differential Integral Equations</i> 21 (2008), no. 3-4, 265–284.	<b>1,376</b>
	143	G. Dincă, M. Rochdi - On the structure of the solution set for a class of nonlinear equations involving a duality mapping, <i>Topol. Methods Nonlinear Anal.</i> 31 (2008), no. 1, 29–47.	<b>0,895</b>
	144	D. M. Duc, N. H. Loc, L. L. Phi - Nonlinear versions of Stampacchia and Lax-Milgram theorems and applications to p-Laplace equations, <i>Nonlinear Anal.</i> 68 (2008), no. 4, 925–931.	<b>1,752</b>
	145	G. Dincă, P. Matei - Variational and topological methods for operator equations involving duality mappings on Orlicz-Sobolev spaces, <i>Electron. J. Differential Equations</i> 93 (2007), 47 pp.	<b>0,572</b>
	146	M. Galewski - Existence and stability of solutions for nonlinear abstract equations, <i>Numer. Funct. Anal. Optim.</i> 28 (2007), 647–661.	<b>0,733</b>
	147	A. Djellit, S. Tas - Quasilinear elliptic systems with critical Sobolev exponents in $\mathbb{R}^N$ , <i>Nonlinear Anal.</i> 66 (2007), no. 7, 1485–1497.	<b>1,752</b>
	148	M. Galewski - Existence, stability and approximation of solutions for a certain class of nonlinear BVPs, <i>Nonlinear Anal.</i> 65 (2006), no. 1, 159–174	<b>1,752</b>
	149	G. Dincă, D. Goeleven, D. Paşca - Duality mappings and the existence of periodic solutions for non-autonomous second order systems, <i>Port. Math. (N.S.)</i> 63 (2006), no. 1, 47–68.	<b>0,899</b>
	150	J. Appell, A. Buică - Numerical ranges of pairs of operators, duality mappings with gauge function and spectra of nonlinear operators, <i>Mediterr. J. Math.</i> 3 (2006), no. 1, 1–13.	<b>0,666</b>
	151	M. Galewski - A new variational method for the $p(x)$ -Laplacian equation, <i>Bull. Austral. Math. Soc.</i> 72 (2005), no. 1, 53–65.	<b>0,715</b>
	152	M. Galewski - New variational principle and duality for a certain class of nonlinear operator equations, <i>Numer. Funct. Anal. Optim.</i> 25 (2004), no. 3-4, 309–320.	<b>0,733</b>
	153	A. Djellit, S. Tas - Existence of solutions for a class of elliptic systems in $\mathbb{R}^N$ involving the $p$ -Laplacian, <i>Electron. J. Differential Equations</i> 56 (2003), 8 pp.	<b>0,572</b>
C. Bereanu, P. Jebelean, J. Mawhin - Radial solutions for some nonlinear problems involving mean curvature operators in Euclidean and Minkowski spaces, <i>Proc. Amer. Math. Soc.</i> 173 (1) (2009), 161-169.	154	López, Rafael - The two-dimensional analogue of the Lorentzian catenary and the Dirichlet problem, <i>Pacific J. Math.</i> 305 (2020), no. 2, 693–719.	<b>1,262</b>
	155	Zhiqian He, Liangying Miao, Multiplicity of positive radial solutions for systems with mean curvature operator in Minkowski space, <i>AIMS Mathematics</i> , 6(6) (2021), 6171–6179.	<b>0,59</b>
	156	Ma, Ruyun; He, Zhiqian; Positive radial solutions for Dirichlet problem of quasilinear differential system with mean curvature operator in Minkowski space. <i>J. Fixed Point Theory Appl.</i> 23 (2021), no. 1, 9.	<b>1,02</b>
	157	López, Rafael Compact singular minimal surfaces with boundary. <i>Amer. J. Math.</i> 142 (2020), no. 6, 1771–1795.	<b>4,126</b>
	158	Talib, Imran; Abdeljawad, Thabet Existence results for first derivative dependent $\phi$ -Laplacian boundary value problems. <i>Bound. Value Probl.</i> 2020, Paper No. 155, 10 pp.	<b>0,541</b>
	159	Pei, Minghe; Wang, Libo Positive radial solutions of a mean curvature equation in Lorentz-Minkowski space with strong singularity. <i>Appl. Anal.</i> 99 (2020), no. 9, 1631–1637.	<b>0,832</b>
	160	Boscaggin, Alberto; Feltrin, Guglielmo Positive periodic solutions to an indefinite Minkowski-curvature equation. <i>J. Differential Equations</i> 269 (2020), no. 7, 5595–5645.	<b>2,596</b>

161	Boscaggin, Alberto; Colasuonno, Francesca; Noris, Benedetta Positive radial solutions for the Minkowski-curvature equation with Neumann boundary conditions. <i>Discrete Contin. Dyn. Syst. Ser. S</i> 13 (2020), no. 7, 1921–1933.	<b>1,043</b>
162	Yang, Rui; Lee, Yong-Hoon - Bifurcation of positive radial solutions for a prescribed mean curvature problem on an exterior domain, <i>Adv. Differential Equations</i> 25 (2020), no. 3-4, 161–190.	<b>1,85</b>
163	Yang, Rui; Sim, Inbo; Lee, Yong-Hoon - $\pi/4$ -tangentiality of solutions for one-dimensional Minkowski-curvature problems, <i>Adv. Nonlinear Anal.</i> 9 (2020), no. 1, 1463–1479.	<b>3,275</b>
164	Yang, Rui; Lee, Yong-Hoon; Sim, Inbo - Bifurcation of nodal radial solutions for a prescribed mean curvature problem on an exterior domain, <i>J. Differential Equations</i> 268 (2020), no. 8, 4464–4490.	<b>2,596</b>
165	Folino, Raffaele; Strani, Marta - On the speed rate of convergence of solutions to conservation laws with nonlinear diffusions. <i>Nonlinear Anal.</i> 196 (2020), 111762, 34 pp.	<b>1,752</b>
166	Liang, Zaitao; Yang, Yanjuan - Radial Convex Solutions of a Singular Dirichlet Problem with the Mean Curvature Operator in Minkowski Space. <i>Acta Math. Sci. Ser. B (Engl. Ed.)</i> 39 (2019), no. 2, 395–402.	<b>0,512</b>
167	Liang, Zaitao; Duan, Lian; Ren, Dandan - Multiplicity of positive radial solutions of singular Minkowski-curvature equations, <i>Arch. Math. (Basel)</i> 113 (2019), no. 4, 415–422.	<b>0,841</b>
168	Wang, Yaning - Multiple radial solutions for Dirichlet problem involving two mean curvature equations in Euclidean and Minkowski spaces, <i>Bound. Value Probl.</i> 2019, Paper No. 86, 10 pp.	<b>0,541</b>
169	Boscaggin, Alberto; Garrione, Maurizio - Pairs of nodal solutions for a Minkowski-curvature boundary value problem in a ball, <i>Commun. Contemp. Math.</i> 21 (2019), no. 2, 1850006, 18 pp.	<b>2,171</b>
170	Chen, Tianlan; Ma, Ruyun; Liang, Yongwen - Multiple positive solutions of second-order nonlinear difference equations with discrete singular $\phi$ -Laplacian, <i>J. Difference Equ. Appl.</i> 25 (2019), no. 1, 38–55.	<b>0,638</b>
171	Ruyun Ma, Man Xu - Positive rotationally symmetric solutions for a Dirichlet problem involving the higher mean curvature operator in Minkowski space, <i>J. Math. Anal. Appl.</i> 460 (2018), 33-46.	<b>1,164</b>
172	Xuemei Zhang, Meiqiang Feng - Bifurcation diagrams and exact multiplicity of positive solutions of one-dimensional prescribed mean curvature equation in Minkowski space, <i>Commun. Contemp. Math.</i> (2018), DOI: 10.1142/S0219199718500037.	<b>2,171</b>
173	Guowei Dai - Global structure of one-sign solutions for problem with mean curvature operator, <i>Nonlinearity</i> 31 (2018).	<b>2,165</b>
174	Radu Precup, Jorge Rodríguez-López - Positive solutions for discontinuous problems with applications to $\phi$ -Laplacian equations, <i>J. Fixed Point Theory Appl.</i> (2018) 20:156.	<b>1,02</b>
175	Minghe Pei, Libo Wang, Xuezhe Lv - Existence and multiplicity of positive solutions of a one-dimensional mean curvature equation in Minkowski space, <i>Boundary Value Problems</i> (2018) 2018:43.	<b>0,541</b>
176	M. Pei, L. Wang - Positive radial solutions of a mean curvature equation in Minkowski space with strong singularity, <i>Proc. Amer. Math. Soc.</i> 145 (2017), 4423-4430.	<b>1,322</b>
177	G. Dai - Global bifurcation for problem with mean curvature operator on general domain, <i>NoDEA Nonlinear Differential Equations and Applications</i> 24 (3) (2017), 1-10.	<b>1,588</b>
178	G. Dai, J. Wang - Nodal solutions to problem with mean curvature operator in Minkowski space, <i>Differential Integral Equations</i> 30 (5/6) (2017), 463-480.	<b>1,376</b>
179	D. de la Fuente, A. Romero, P.J. Torres - Existence and extendibility of rotationally symmetric graphs with a prescribed higher mean curvature function in Euclidean and Minkowski spaces, <i>J. Math. Anal. Appl.</i> 446 (1) (2017), 1046–1059.	<b>1,164</b>
180	J.A.S. Pelegrín, A. Romero, R.M. Rubio - On uniqueness of the foliation by comoving observers restspaces of a Generalized Robertson–Walker spacetime, <i>Gen. Relativ. Gravit.</i> (2017) 49:16. DOI:10.1007/s10714-016-2183-6.	<b>1,762</b>

181	C. Bereanu, D. de la Fuente, A. Romero, P.J. Torres - Existence and multiplicity of entire radial spacelike graphs with prescribed mean curvature function in certain Friedmann–Lemaître–Robertson–Walker spacetimes, <i>Commun. Contemp. Math.</i> 19 (2017), 1650006, 18 pages.	<b>2,171</b>
182	A. Azzollini - On a prescribed mean curvature equation in Lorentz–Minkowski space, <i>Journal de Mathématiques Pures et Appliquées</i> 106 (6) (2016), 1122–1140.	<b>3,287</b>
183	D. Herlea, R. Precup - Existence, Localization and Multiplicity of Positive Solutions to $\phi$ -Laplace Equations and Systems, <i>Taiwanese J. Math.</i> 20 (1) (2016), 77–89.	<b>0,654</b>
184	D. Herlea - Positive solutions for second-order boundary-value problems with $\phi$ -Laplacian, <i>Electron. J. Differential Equations</i> 2016 (51) (2016), 1–8.	<b>0,572</b>
185	R. Ma, H. Gao, Y. Lu - Global structure of radial positive solutions for a prescribed mean curvature problem in a ball, <i>J. Funct. Anal.</i> 270 (7) (2016), 2430–2455.	<b>2,779</b>
186	M. Pei, L. Wang - Multiplicity of positive radial solutions of a singular mean curvature equations in Minkowski space, <i>Appl. Math. Letters</i> 60 (2016), 50–55.	<b>1,352</b>
187	A. Cabada, F.A.F. Tojo - Periodic solutions for some $\phi$ -Laplacian and reflection equations, <i>Bound. Value Probl.</i> (2016) 2016:56, DOI 10.1186/s13661-016-0565-z.	<b>0,541</b>
188	R. Ma, T. Chen - Multiple positive solutions for Dirichlet problem of prescribed mean curvature equations in Minkowski spaces, <i>Electron. J. Differential Equations</i> 2016 (180) (2016), 1–7.	<b>0,572</b>
189	R. Ma, R. Liu - Multiplicity of Radial Solutions of Quasilinear Problems with Minimum and Maximum, <i>Adv. Nonlinear Stud.</i> 16 (2) (2016), 273–286.	<b>1,616</b>
190	G. Dai - Bifurcation and positive solutions for problem with mean curvature operator in Minkowski space, <i>Calc. Var. PDE</i> (2016) 55: 72, DOI:10.1007/s00526-016-1012-9.	<b>2,996</b>
191	D. de la Fuente, A. Romero, P.J. Torres - Radial solutions of the Dirichlet problem for the prescribed mean curvature equation in a Robertson–Walker spacetime, <i>Adv. Nonlinear Stud.</i> 15 (1) (2016), 171–181.	<b>1,616</b>
192	H. Carley, M.KH. Kiessling - Constructing Graphs over $\mathbb{R}^n$ with Small Prescribed Mean-Curvature, <i>Math. Phys. Anal. Geom.</i> (2015) 18: 11, DOI:10.1007/s11040-015-9177-6.	<b>1,138</b>
193	A. Cabada, N.D. Dimitrov - Existence results for singular $\phi$ -Laplacian problems in presence of lower and upper solutions, <i>Anal. Appl.</i> 13 (135) (2015), DOI: 10.1142/S0219530514500158.	<b>0,832</b>
194	D. de la Fuente, A. Romero, P.J. Torres - Entire spherically symmetric spacelike graphs with prescribed mean curvature function in Schwarzschild and Reissner–Nordström spacetimes, <i>Class. Quantum Grav.</i> 32 (3) (2015), DOI:10.1088/0264-9381/32/3/035018.	<b>3,249</b>
195	J. M. do Ó, A. Orpel - Positive solutions for BVPs with one-dimensional mean curvature operator, <i>Adv. Nonlinear Stud.</i> 14 (2014), no. 2, 261–271.	<b>1,616</b>
196	A. Azzollini - Ground state solution for a problem with mean curvature operator in Minkowski space, <i>J. Funct. Anal.</i> 266 (2014), no. 4, 2086–2095.	<b>2,779</b>
197	A. Cabada, D. Nikolay - Existence results for singular $\phi$ -Laplacian problems in presence of lower and upper solutions, <i>Anal. Appl.</i> , DOI: 10.1142/S0219530514500158.	<b>0,832</b>
198	M. Cecchi, Z. Dosla, M. Marini - Regular and extremal solutions for difference equations with generalized $\Phi$ -Laplacian. <i>J. Difference Equ. Appl.</i> 18 (2012), no. 5, 815–831.	<b>0,638</b>
199	N. D. Brubaker, J. A. Pelesko - Analysis of a one-dimensional prescribed mean curvature equation with singular nonlinearity, <i>Nonlinear Anal.</i> 75 (2012), no. 13, 5086–5102.	<b>1,752</b>
200	H. Pan, R. Xing - Radial solutions for a prescribed mean curvature equation with exponential nonlinearity, <i>Nonlinear Anal.</i> 75 (2012), Issue 1, 103–116.	<b>1,752</b>

	201	J. Mawhin - Radial solutions of Neumann problem for periodic perturbations of the mean extrinsic curvature operator, <i>Milan J. Math.</i> 79 (2011), 95–112.	<b>1,747</b>
	202	M. Cecchi, Z. Dosla, M. Marini - On second-order differential equations with nonhomogeneous $\Phi$ -Laplacian, <i>Boundary Value Problems</i> , 2010, Article ID 875675, 17 pp.	<b>0,541</b>
C. Bereanu, P. Jebelean, J. Mawhin - Periodic solutions of pendulum-like perturbations of singular and bounded $\phi$ -Laplacians, <i>J. Dynam. Differential Equations</i> 22 (2010), no. 3, 463–471.	203	Cid, J. Ángel - On the existence of periodic oscillations for pendulum-type equations. <i>Adv. Nonlinear Anal.</i> 10 (2021), no. 1, 121–130.	<b>3,275</b>
	204	Biagi, Stefano; Calamai, Alessandro; Marcelli, Cristina; Papalini, Francesca Boundary value problems associated with singular strongly nonlinear equations with functional terms. <i>Adv. Nonlinear Anal.</i> 10 (2021), no. 1, 684–706.	<b>3,275</b>
	205	Talib, Imran; Abdeljawad, Thabet Existence results for first derivative dependent $\phi$ -Laplacian boundary value problems. <i>Bound. Value Probl.</i> 2020, Paper No. 155, 10 pp.	<b>0,541</b>
	206	Feng Wang, Jifeng Chu, Zaitao Liang - Prevalence of stable periodic solutions in the forced relativistic pendulum equation, <i>Discrete &amp; Continuous Dynamical Systems - Series B</i> 23 (2018), 4579-4594.	<b>1,026</b>
	207	Minghe Pei, Libo Wang, Xuezhe Lv - Existence and multiplicity of positive solutions of a one-dimensional mean curvature equation in Minkowski space, <i>Boundary Value Problems</i> (2018) 2018:43.	<b>0,541</b>
	208	J. Chu, Z. Liang, F. Liao, S. Lu - Existence and stability of periodic solutions for relativistic singular equations, <i>Communications on Pure &amp; Applied Analysis</i> 16 (2) (2017), 591-609.	<b>1,17</b>
	209	Y. Han, X. Li - On Littlewood's boundedness problem for relativistic oscillators with singular potentials, <i>J. Math. Anal. Appl.</i> 449 (2) (2017), 1424–1471.	<b>1,164</b>
	210	S. Perez-Gonzalez, J. Torregrosa, P.J. Torres - Existence and uniqueness of limit cycles for generalized phi-Laplacian Lienard equations, <i>J. Math. Anal. Appl.</i> 439 (2) (2016), 745–765.	<b>1,164</b>
	211	C. Corsato, P. Omari, F. Zanolin - Subharmonic solutions of the prescribed curvature equation, <i>Commun. Contemp. Math.</i> 18 (3) (2016), Article Number: 1550042.	<b>1,164</b>
	212	X. Wang, Q. Liu, D. Qian - Existence and multiplicity results for some nonlinear problems with singular phi-Laplacian via a geometric approach, <i>Bound. Value Probl.</i> 2016 (47) (2016).	<b>0,541</b>
	213	M. Garrione, L. Sanchez - Monotone traveling waves for reaction-diffusion equations involving the curvature operator, <i>Bound. Value Probl.</i> 2015 (45) (2015).	<b>0,541</b>
	214	S. Marò - Relativistic pendulum and invariant curves, <i>Discrete Contin. Dyn. Syst.</i> 35 (2015), no. 3, 1139–1162.	<b>1,626</b>
	215	A. Lipowski, B. Przeradzki, K. Szymańska-Dębowska - Periodic solutions to differential equations with a generalized $p$ -Laplacian, <i>Discrete Contin. Dyn. Syst. - Series B</i> 19 (8) (2014), 2593–2601.	<b>1,026</b>
	216	I. Coelho, L. Sanchez - Travelling wave profiles in some models with nonlinear diffusion, <i>Appl. Math. Comput.</i> 235 (2014), 469–481.	<b>1,048</b>
	217	P. Korman - A global solution curve for a class of periodic problems, including the relativistic pendulum, <i>Appl. Anal.</i> 93 (1) (2014), 124–136	<b>0,832</b>
	218	K. Hata, J. Liu, Z.-Q. Wang - Note on periodic solutions of relativistic pendulum type systems, <i>Topol. Methods Nonlinear Anal.</i> 42 (2013), no. 2, 417–425.	<b>0,895</b>
	219	S. Marò - Periodic solutions of a forced relativistic pendulum via twist dynamics, <i>Topol. Methods Nonlinear Anal.</i> 42 (2013), no. 1, 51–75.	<b>0,895</b>
	220	J.Á. Cid, P.J. Torres - On the existence and stability of periodic solutions for pendulum-like equations with friction and $\phi$ -Laplacian, <i>Discrete Contin. Dyn. Syst.</i> 33 (2013), no. 1, 141–152.	<b>1,626</b>
	221	Y. Zhang - The existence of solutions to nonlinear second order periodic boundary value problems, <i>Nonlinear Anal.</i> 76 (2013), 140–152.	<b>1,752</b>

	222	C.-S. Liu - Developing an $SL(2, \mathbb{R})$ Lie-group shooting method for a singular $\phi$ -Laplacian in a nonlinear ODE, <i>Communications in Nonlinear Science and Numerical Simulation</i> 18 (9) (2013), 2327–2339.	<b>1,62</b>
	223	J. Mawhin - Multiplicity of solutions of variational systems involving $\phi$ -Laplacians with singular $\phi$ and periodic nonlinearities, <i>Discrete Contin. Dyn. Syst.</i> 32 (2012), no. 11, 4015–4026.	<b>1,626</b>
	224	F. Obersnel, P. Omari, S. Rivetti - Existence, regularity and stability properties of periodic solutions of a capillarity equation in the presence of lower and upper solutions, <i>Nonlinear Anal. Real World Appl.</i> 13 (2012), no. 6, 2830–2852.	<b>1,407</b>
	225	Y. Liu - Existence of solutions for impulsive differential models on half lines involving Caputo fractional derivatives, <i>Communications in Nonlinear Science and Numerical Simulation</i> 18 (10) (2013), 2604–2625.	<b>1,626</b>
	226	F. Obersnel, P. Omari - Multiple bounded variation solutions of a periodically perturbed sine-curvature equation, <i>Commun. Contemp. Math.</i> 13 (2011), no. 5, 863–883.	<b>2,171</b>
	227	Liu Qihuai, Qian Dingbian, Chu Bin - Nonlinear systems with singular vector $\phi$ -Laplacian under the Hartman-type condition, <i>Nonlinear Anal.</i> 74 (2011), no. 8, 2880–2886.	<b>1,752</b>
	228	G. Cupini, C. Marcelli, F. Papalini - On the solvability of a boundary value problem on the real line, <i>Bound. Value Probl.</i> 2011, 2011:26, 17 pp.	<b>0,541</b>
	229	J. Mawhin - Radial solutions of Neumann problem for periodic perturbations of the mean extrinsic curvature operator, <i>Milan J. Math.</i> 79 (2011), 95–112.	<b>1,747</b>
	230	H. Brezis, J. Mawhin - Periodic solutions of the forced relativistic pendulum, <i>Differential Integral Equations</i> 23 (2010), no. 9/10, 801-810.	<b>1,376</b>
C. Bereanu, P. Jebelean, P. J. Torres - Positive radial solutions for Dirichlet problems with mean curvature operators in Minkowski space, <i>J. Funct. Anal.</i> 264 (2013), no. 1, 270–287.	231	Yang, Rui; Lee, Yong-Hoon - Bifurcation of positive radial solutions for a prescribed mean curvature problem on an exterior domain. <i>Adv. Differential Equations</i> 25 (2020), no. 3-4, 161–190.	<b>1,85</b>
	232	Zhiqian He, Liangying Miao, Multiplicity of positive radial solutions for systems with mean curvature operator in Minkowski space, <i>AIMS Mathematics</i> , 6(6) (2021), 6171–6179.	<b>0,59</b>
	233	D. Gurban, Radial non-potential Dirichlet systems with mean curvature operator in Minkowski space, <i>Positivity</i> 25 (2021), 109-119.	<b>0,787</b>
	234	Ma, Ruyun; He, Zhiqian; Positive radial solutions for Dirichlet problem of quasilinear differential system with mean curvature operator in Minkowski space. <i>J. Fixed Point Theory Appl.</i> 23 (2021), no. 1, 9.	<b>1,02</b>
	235	Dai, Guowei; Romero, Alfonso; Torres, Pedro J. Global bifurcation of solutions of the mean curvature spacelike equation in certain standard static spacetimes. <i>Discrete Contin. Dyn. Syst. Ser. S</i> 13 (2020), no. 11, 3047–3071.	<b>1,043</b>
	236	Pei, Minghe; Wang, Libo Positive radial solutions of a mean curvature equation in Lorentz-Minkowski space with strong singularity. <i>Appl. Anal.</i> 99 (2020), no. 9, 1631–1637.	<b>0,832</b>
	237	Boscaggin, Alberto; Feltrin, Guglielmo Positive periodic solutions to an indefinite Minkowski-curvature equation. <i>J. Differential Equations</i> 269 (2020), no. 7, 5595–5645.	<b>2,596</b>
	238	Boscaggin, Alberto; Colasuonno, Francesca; Noris, Benedetta Positive radial solutions for the Minkowski-curvature equation with Neumann boundary conditions. <i>Discrete Contin. Dyn. Syst. Ser. S</i> 13 (2020), no. 7, 1921–1933.	<b>1,043</b>
	239	Xu, Man; Ma, Ruyun Existence of infinitely many radial nodal solutions for a Dirichlet problem involving mean curvature operator in Minkowski space. <i>Electron. J. Qual. Theory Differ. Equ.</i> 2020, Paper No. 27, 14 pp.	<b>0,722</b>
	240	Yang, Rui; Sim, Inbo; Lee, Yong-Hoon - $\pi/4$ -tangentiality of solutions for one-dimensional Minkowski-curvature problems, <i>Adv. Nonlinear Anal.</i> 9 (2020), no. 1, 1463–1479.	<b>2,113</b>
	241	Yang, Rui; Lee, Yong-Hoon; Sim, Inbo - Bifurcation of nodal radial solutions for a prescribed mean curvature problem on an exterior domain. <i>J. Differential Equations</i> 268 (2020), no. 8, 4464–4490.	<b>2,596</b>
	242	Liang, Zaitao; Yang, Yanjuan - Radial Convex Solutions of a Singular Dirichlet Problem with the Mean Curvature Operator in Minkowski Space. <i>Acta Math. Sci. Ser. B (Engl. Ed.)</i> 39 (2019), no. 2, 395–402.	<b>0,512</b>



243	Liang, Zaitao; Duan, Lian; Ren, Dandan - Multiplicity of positive radial solutions of singular Minkowski-curvature equations. <i>Arch. Math. (Basel)</i> 113 (2019), no. 4, 415–422.	<b>0,841</b>
244	Cao, Xiaofei; Dai, Guowei - Bifurcation and entire hypersurfaces of mean curvature equation in Minkowski space. <i>J. Fixed Point Theory Appl.</i> 21 (2019), no. 3, Paper No. 82, 12 pp.	<b>1,02</b>
245	Wang, Yaning - Multiple radial solutions for Dirichlet problem involving two mean curvature equations in Euclidean and Minkowski spaces. <i>Bound. Value Probl.</i> 2019, Paper No. 86, 10 pp.	<b>0,541</b>
246	Guowei Dai, Alfonso Romero, Pedro J. Torres - Global bifurcation of solutions of the mean curvature spacelike equation in certain Friedmann–Lemaître–Robertson–Walker spacetimes, <i>Journal of Differential Equations</i> 264 (2018), 7242–7269.	<b>2,596</b>
247	Ruyun Ma, Man Xu - Positive rotationally symmetric solutions for a Dirichlet problem involving the higher mean curvature operator in Minkowski space, <i>J. Math. Anal. Appl.</i> 460 (2018), 33–46.	<b>1,164</b>
248	Xuemei Zhang, Meiqiang Feng - Bifurcation diagrams and exact multiplicity of positive solutions of one-dimensional prescribed mean curvature equation in Minkowski space, <i>Commun. Contemp. Math.</i> (2018), DOI: 10.1142/S0219199718500037.	<b>2,171</b>
249	Guowei Dai - Global structure of one-sign solutions for problem with mean curvature operator, <i>Nonlinearity</i> 31 (2018).	<b>2,165</b>
250	Minghe Pei, Libo Wang, Xuezhe Lv - Existence and multiplicity of positive solutions of a one-dimensional mean curvature equation in Minkowski space, <i>Boundary Value Problems</i> (2018) 2018:43.	<b>0,541</b>
251	Ruyun Ma, Man Xu - Connected components of positive solutions for a Dirichlet problem involving the mean curvature operator in Minkowski space, <i>Discrete and Continuous Dynamical Systems – Series B</i> (2018), DOI: 10.3934/dcdsb.2018271.	<b>1,026</b>
252	Shao-Yuan Huang - Exact multiplicity and bifurcation curves of positive solutions of a one-dimensional Minkowski-curvature problem and its application, <i>Communications on Pure &amp; Applied Analysis</i> 17 (2018), 1271–1294.	<b>1,17</b>
253	A. Azzollini - Ground state solutions for the Hénon prescribed mean curvature equation, <i>Advances in Nonlinear Analysis</i> (2018), DOI: 10.1515/anona-2017-0233.	<b>2,489</b>
254	C. Bereanu, P.J. Torres - A Variational Approach for the Neumann Problem in Some FLRW Spacetimes, <i>Advanced Nonlinear Studies</i> (2018), DOI: 10.1515/ans-2018-2030	<b>1,616</b>
255	M. Pei, L. Wang - Positive radial solutions of a mean curvature equation in Minkowski space with strong singularity, <i>Proc. Amer. Math. Soc.</i> 145 (2017), 4423–4430.	<b>1,322</b>
256	G. Dai - Global bifurcation for problem with mean curvature operator on general domain, <i>NoDEA Nonlinear Differential Equations and Applications</i> 24 (3) (2017), 1–10.	<b>1,588</b>
257	G. Dai, J. Wang - Nodal solutions to problem with mean curvature operator in Minkowski space, <i>Differential Integral Equations</i> 30 (5/6) (2017), 463–480.	<b>1,376</b>
258	D. de la Fuente, A. Romero, P.J. Torres - Existence and extendibility of rotationally symmetric graphs with a prescribed higher mean curvature function in Euclidean and Minkowski spaces, <i>J. Math. Anal. Appl.</i> 446 (1) (2017), 1046–1059.	<b>1,164</b>
259	D. Bonheure, I. Coelho, M. Nys - Heteroclinic solutions of singular quasilinear bistable equations, <i>NoDEA Nonlinear Differ. Equ. Appl.</i> (2017) 24: 2, DOI:10.1007/s00030-016-0418-6.	<b>1,588</b>
260	C. Bereanu, D. de la Fuente, A. Romero, P.J. Torres - Existence and multiplicity of entire radial spacelike graphs with prescribed mean curvature function in certain Friedmann–Lemaître–Robertson–Walker spacetimes, <i>Commun. Contemp. Math.</i> 19 (2017), 1650006, 18 pages.	<b>2,171</b>
261	A. Azzollini - On a prescribed mean curvature equation in Lorentz–Minkowski space, <i>Journal de Mathématiques Pures et Appliquées</i> 106 (6) (2016), 1122–1140.	<b>3,287</b>

	262	R. Ma, H. Gao, Y. Lu - Global structure of radial positive solutions for a prescribed mean curvature problem in a ball, <i>J. Funct. Anal.</i> 270 (7) (2016), 2430–2455.	<b>2,779</b>
	263	M. Pei, L. Wang - Multiplicity of positive radial solutions of a singular mean curvature equations in Minkowski space, <i>Appl. Math. Letters</i> 60 (2016), 50–55.	<b>1,352</b>
	264	R. Ma, T. Chen - Multiple positive solutions for Dirichlet problem of prescribed mean curvature equations in Minkowski spaces, <i>Electron. J. Differential Equations</i> 2016 (180) (2016), 1–7.	<b>0,572</b>
	265	R. Ma, R. Liu - Multiplicity of Radial Solutions of Quasilinear Problems with Minimum and Maximum, <i>Adv. Nonlinear Stud.</i> 16 (2) (2016), 273–286.	<b>1,616</b>
	266	G. Dai - Bifurcation and positive solutions for problem with mean curvature operator in Minkowski space, <i>Calc. Var. PDE</i> (2016) 55: 72, DOI:10.1007/s00526-016-1012-9.	<b>2,996</b>
	267	D. de la Fuente, A. Romero, P.J. Torres - Radial solutions of the Dirichlet problem for the prescribed mean curvature equation in a Robertson-Walker spacetime, <i>Adv. Nonlinear Stud.</i> 15 (1) (2016), 171–181.	<b>1,616</b>
	268	R. Ma, Y. Lu - Multiplicity of Positive Solutions for Second Order Nonlinear Dirichlet Problem with One-dimension Minkowski-Curvature Operator, <i>Adv. Nonlinear Stud.</i> 15 (4) (2016), 789–803.	<b>1,616</b>
	269	D. de la Fuente, A. Romero, P.J. Torres - Entire spherically symmetric spacelike graphs with prescribed mean curvature function in Schwarzschild and Reissner-Nordström spacetimes, <i>Class. Quantum Grav.</i> 32 (3) (2015), DOI:10.1088/0264-9381/32/3/035018.	<b>3,249</b>
	270	A. Azzollini - Ground state solution for a problem with mean curvature operator in Minkowski space, <i>J. Funct. Anal.</i> 266 (2014), no. 4, 2086–2095.	<b>2,779</b>
	271	D. de la Fuente, A. Romero, P.J. Torres - Radial solutions of the Dirichlet problem for the prescribed mean curvature equation in a Robertson-Walker spacetime, <i>Adv. Nonlinear Stud.</i> 15 (1) (2015), 171–182.	<b>1,616</b>
	272	C. Corsato, F. Obersnel, P. Omari, S. Rivetti - Positive solutions of the Dirichlet problem for the prescribed mean curvature equation in Minkowski space, <i>J. Math. Anal. Appl.</i> 405 (2013), no. 1, 227–239.	<b>1,164</b>
	273	C. Corsato, F. Obersnel, P. Omari, S. Rivetti - On the lower and upper solution method for the prescribed mean curvature equation in Minkowski space, <i>Discrete Contin. Dyn. Syst., Supplement</i> 2013, 159–169.	<b>1,626</b>
	274	I. Coelho, C. Corsato, S. Rivetti - Positive radial solutions of the Dirichlet problem for the Minkowski-curvature equation in a ball, <i>Topol. Methods Nonlinear Anal.</i> 44 (1) (2014), 23–39.	<b>0,895</b>
	275	I. Coelho, C. Corsato, F. Obersnel, P. Omari - Positive solutions of the Dirichlet problem for the one-dimensional Minkowski-curvature equation, <i>Adv. Nonlinear Stud.</i> 12 (2012), 621–638.	<b>1,616</b>
C. Bereanu, P. Jebelean, P. J. Torres - Multiple positive radial solutions for a Dirichlet problem involving the mean curvature operator in Minkowski space, <i>J. Funct. Anal.</i> 265 (2013), no. 4, 644–659.	276	D. Gurban, Radial non-potential Dirichlet systems with mean curvature operator in Minkowski space, <i>Positivity</i> 25 (2021), 109–119.	<b>0,787</b>
	277	Zhiqian He, Liangying Miao, Multiplicity of positive radial solutions for systems with mean curvature operator in Minkowski space, <i>AIMS Mathematics</i> , 6(6) (2021), 6171–6179.	<b>0,59</b>
	278	Yang, Rui; Lee, Yong-Hoon - Bifurcation of positive radial solutions for a prescribed mean curvature problem on an exterior domain. <i>Adv. Differential Equations</i> 25 (2020), no. 3-4, 161–190.	<b>1,85</b>
	279	Chen, Tianlan; Duan, Lei Ambrosetti-Prodi type results for a Neumann problem with a mean curvature operator in Minkowski spaces. <i>Rocky Mountain J. Math.</i> 50 (2020), no. 5, 1627–1635.	<b>0,503</b>
	280	Dai, Guowei; Romero, Alfonso; Torres, Pedro J. Global bifurcation of solutions of the mean curvature spacelike equation in certain standard static spacetimes. <i>Discrete Contin. Dyn. Syst. Ser. S</i> 13 (2020), no. 11, 3047–3071.	<b>1,043</b>
	281	Pei, Minghe; Wang, Libo Positive radial solutions of a mean curvature equation in Lorentz-Minkowski space with strong singularity. <i>Appl. Anal.</i> 99 (2020), no. 9, 1631–1637.	<b>0,832</b>

282	Boscaggin, Alberto; Feltrin, Guglielmo Positive periodic solutions to an indefinite Minkowski-curvature equation. <i>J. Differential Equations</i> 269 (2020), no. 7, 5595–5645.	<b>2,596</b>
283	Boscaggin, Alberto; Colasuonno, Francesca; Noris, Benedetta Positive radial solutions for the Minkowski-curvature equation with Neumann boundary conditions. <i>Discrete Contin. Dyn. Syst. Ser. S</i> 13 (2020), no. 7, 1921–1933.	<b>1,043</b>
284	Xu, Man; Ma, Ruyun Existence of infinitely many radial nodal solutions for a Dirichlet problem involving mean curvature operator in Minkowski space. <i>Electron. J. Qual. Theory Differ. Equ.</i> 2020, Paper No. 27, 14 pp.	<b>0,722</b>
285	Yang, Rui; Sim, Inbo; Lee, Yong-Hoon - $\pi/4$ -tangentiality of solutions for one-dimensional Minkowski-curvature problems, <i>Adv. Nonlinear Anal.</i> 9 (2020), no. 1, 1463–1479.	<b>2,113</b>
286	Boscaggin, Alberto; Feltrin, Guglielmo - Pairs of positive radial solutions for a Minkowski-curvature Neumann problem with indefinite weight. <i>Nonlinear Anal.</i> 196 (2020), 111807, 14 pp.	<b>1,752</b>
287	Yang, Rui; Lee, Yong-Hoon; Sim, Inbo - Bifurcation of nodal radial solutions for a prescribed mean curvature problem on an exterior domain. <i>J. Differential Equations</i> 268 (2020), no. 8, 4464–4490.	<b>2,596</b>
288	Ma, Ruyun; Wei, Liping; Chen, Zhichao - Evolution of bifurcation curves for one-dimensional Minkowski-curvature problem. <i>Appl. Math. Lett.</i> 103 (2020), 106176, 8 pp.	<b>1,352</b>
289	Liang, Zaitao; Yang, Yanjuan - Radial Convex Solutions of a Singular Dirichlet Problem with the Mean Curvature Operator in Minkowski Space. <i>Acta Math. Sci. Ser. B (Engl. Ed.)</i> 39 (2019), no. 2, 395–402.	<b>0,512</b>
290	Liang, Zaitao; Duan, Lian; Ren, Dandan - Multiplicity of positive radial solutions of singular Minkowski-curvature equations. <i>Arch. Math. (Basel)</i> 113 (2019), no. 4, 415–422.	<b>0,841</b>
291	Cao, Xiaofei; Dai, Guowei - Bifurcation and entire hypersurfaces of mean curvature equation in Minkowski space. <i>J. Fixed Point Theory Appl.</i> 21 (2019), no. 3, Paper No. 82, 12 pp.	<b>1,02</b>
292	Boscaggin, Alberto; Garrione, Maurizio - Pairs of nodal solutions for a Minkowski-curvature boundary value problem in a ball. <i>Commun. Contemp. Math.</i> 21 (2019), no. 2, 1850006, 18 pp.	<b>2,171</b>
293	Suiming Shang, Zhanbing Bai, Yu Tian, Yue Yue - Periodic solution for second-order impulsive differential inclusions with relativistic operator, <i>Boundary Value Problems</i> (2018) 2018:173.	<b>0,541</b>
294	M. Pei, L. Wang - Positive radial solutions of a mean curvature equation in Minkowski space with strong singularity, <i>Proc. Amer. Math. Soc.</i> 145 (2017), 4423–4430.	<b>1,322</b>
295	Guowei Dai, Alfonso Romero, Pedro J. Torres - Global bifurcation of solutions of the mean curvature spacelike equation in certain Friedmann–Lemaître–Robertson–Walker spacetimes, <i>Journal of Differential Equations</i> 264 (2018), 7242–7269.	<b>2,596</b>
296	Ruyun Ma, Man Xu - Positive rotationally symmetric solutions for a Dirichlet problem involving the higher mean curvature operator in Minkowski space, <i>J. Math. Anal. Appl.</i> 460 (2018), 33–46.	<b>1,164</b>
297	Xuemei Zhang, Meiqiang Feng - Bifurcation diagrams and exact multiplicity of positive solutions of one-dimensional prescribed mean curvature equation in Minkowski space, <i>Commun. Contemp. Math.</i> (2018), DOI: 10.1142/S0219199718500037.	<b>2,171</b>
298	Guowei Dai - Global structure of one-sign solutions for problem with mean curvature operator, <i>Nonlinearity</i> 31 (2018).	<b>2,165</b>
299	Minghe Pei, Libo Wang, Xuezhe Lv - Existence and multiplicity of positive solutions of a one-dimensional mean curvature equation in Minkowski space, <i>Boundary Value Problems</i> (2018) 2018:43.	<b>0,541</b>
300	Ruyun Ma, Man Xu - Connected components of positive solutions for a Dirichlet problem involving the mean curvature operator in Minkowski space, <i>Discrete and Continuous Dynamical Systems – Series B</i> (2018), DOI: 10.3934/dcdsb.2018271.	<b>1,026</b>
301	Shao-Yuan Huang - Exact multiplicity and bifurcation curves of positive solutions of a one-dimensional Minkowski-curvature problem and its application, <i>Communications on Pure &amp; Applied Analysis</i> 17 (2018), 1271–1294.	<b>1,17</b>

	302	A. Azzollini - Ground state solutions for the Hénon prescribed mean curvature equation, <i>Advances in Nonlinear Analysis</i> (2018), DOI: 10.1515/anona-2017-0233.	<b>2,489</b>
	303	G. Dai - Global bifurcation for problem with mean curvature operator on general domain, <i>NoDEA Nonlinear Differential Equations and Applications</i> 24 (3) (2017), 1-10.	<b>1,588</b>
	304	G. Dai, J. Wang - Nodal solutions to problem with mean curvature operator in Minkowski space, <i>Differential Integral Equations</i> 30 (5/6) (2017), 463-480.	<b>1,376</b>
	305	D. Bonheure, I. Coelho, M. Nys - Heteroclinic solutions of singular quasilinear bistable equations, <i>NoDEA Nonlinear Differ. Equ. Appl.</i> (2017) 24: 2, DOI:10.1007/s00030-016-0418-6.	<b>1,588</b>
	306	C. Bereanu, D. de la Fuente, A. Romero, P.J. Torres - Existence and multiplicity of entire radial spacelike graphs with prescribed mean curvature function in certain Friedmann–Lemaître–Robertson–Walker spacetimes, <i>Commun. Contemp. Math.</i> 0, 1650006 (2016), DOI: 10.1142/S0219199716500061, 18 pp.	<b>2,171</b>
	307	A. Azzollini - On a prescribed mean curvature equation in Lorentz–Minkowski space, <i>Journal de Mathématiques Pures et Appliquées</i> 106 (6) (2016), 1122–1140.	<b>3,287</b>
	308	R. Ma, H. Gao, Y. Lu - Global structure of radial positive solutions for a prescribed mean curvature problem in a ball, <i>J. Funct. Anal.</i> 270 (7) (2016), 2430–2455.	<b>2,779</b>
	309	M. Pei, L. Wang - Multiplicity of positive radial solutions of a singular mean curvature equations in Minkowski space, <i>Appl. Math. Letters</i> 60 (2016), 50–55.	<b>1,352</b>
	310	R. Ma, T. Chen - Multiple positive solutions for Dirichlet problem of prescribed mean curvature equations in Minkowski spaces, <i>Electron. J. Differential Equations</i> 2016 (180) (2016), 1–7.	<b>0,572</b>
	311	R. Ma, R. Liu - Multiplicity of Radial Solutions of Quasilinear Problems with Minimum and Maximum, <i>Adv. Nonlinear Stud.</i> 16 (2) (2016), 273–286.	<b>1,616</b>
	312	G. Dai - Bifurcation and positive solutions for problem with mean curvature operator in Minkowski space, <i>Calc. Var. PDE</i> (2016) 55: 72, DOI:10.1007/s00526-016-1012-9.	<b>2,996</b>
	313	D. de la Fuente, A. Romero, P.J. Torres - Radial solutions of the Dirichlet problem for the prescribed mean curvature equation in a Robertson-Walker spacetime, <i>Adv. Nonlinear Stud.</i> 15 (1) (2016), 171–181.	<b>1,616</b>
	314	R. Ma, Y. Lu - Multiplicity of Positive Solutions for Second Order Nonlinear Dirichlet Problem with One-dimension Minkowski-Curvature Operator, <i>Adv. Nonlinear Stud.</i> 15 (4) (2016), 789–803.	<b>1,616</b>
	315	D. de la Fuente, A. Romero, P.J. Torres - Entire spherically symmetric spacelike graphs with prescribed mean curvature function in Schwarzschild and Reissner-Nordström spacetimes, <i>Class. Quantum Grav.</i> 32 (3) (2015), DOI:10.1088/0264-9381/32/3/035018.	<b>3,249</b>
	316	A. Azzollini - Ground state solution for a problem with mean curvature operator in Minkowski space, <i>J. Funct. Anal.</i> 266 (2014), no. 4, 2086–2095.	<b>2,779</b>
	317	C. Corsato, F. Obersnel, P. Omari, S. Rivetti - Positive solutions of the Dirichlet problem for the prescribed mean curvature equation in Minkowski space, <i>J. Math. Anal. Appl.</i> 405 (2013), no. 1, 227–239.	<b>1,164</b>
	318	C. Corsato, F. Obersnel, P. Omari, S. Rivetti - On the lower and upper solution method for the prescribed mean curvature equation in Minkowski space, <i>Discrete Contin. Dyn. Syst., Supplement</i> 2013, 159–169.	<b>1,626</b>
	319	I. Coelho, C. Corsato, S. Rivetti - Positive radial solutions of the Dirichlet problem for the Minkowski-curvature equation in a ball, <i>Topol. Methods Nonlinear Anal.</i> 44 (1) (2014), 23-39.	<b>0,895</b>
C. Bereanu, <b>P. Jebelean</b> , J. Mawhin - Radial solutions for Neumann problems involving mean curvature operators in Euclidean and Minkowski spaces, <i>Math. Nachr.</i> 283 (2010), no. 3, 379–391.	320	Yang, Rui; Lee, Yong-Hoon - Bifurcation of positive radial solutions for a prescribed mean curvature problem on an exterior domain. <i>Adv. Differential Equations</i> 25 (2020), no. 3-4, 161–190	<b>1,85</b>
	321	Boscaggin, Alberto; Feltrin, Guglielmo - Pairs of positive radial solutions for a Minkowski-curvature Neumann problem with indefinite weight. <i>Nonlinear Anal.</i> 196 (2020), 111807, 14 pp.	<b>1,752</b>

322	Talib, Imran; Abdeljawad, Thabet Existence results for first derivative dependent $\phi$ -Laplacian boundary value problems. <i>Bound. Value Probl.</i> 2020, Paper No. 155, 10 pp.	<b>0,541</b>
323	Pei, Minghe; Wang, Libo Positive radial solutions of a mean curvature equation in Lorentz-Minkowski space with strong singularity. <i>Appl. Anal.</i> 99 (2020), no. 9, 1631–1637.	<b>0,832</b>
324	Yang, Rui; Lee, Yong-Hoon; Sim, Inbo - Bifurcation of nodal radial solutions for a prescribed mean curvature problem on an exterior domain. <i>J. Differential Equations</i> 268 (2020), no. 8, 4464–4490.	<b>2,596</b>
325	Ma, Ruyun; Xu, Man; He, Zhiqian - Nonconstant positive radial solutions for Neumann problem involving the mean extrinsic curvature operator. <i>J. Math. Anal. Appl.</i> 484 (2020), no. 2, 123728, 13 pp.	<b>1,164</b>
326	Liang, Zaitao; Yang, Yanjuan - Radial Convex Solutions of a Singular Dirichlet Problem with the Mean Curvature Operator in Minkowski Space. <i>Acta Math. Sci. Ser. B (Engl. Ed.)</i> 39 (2019), no. 2, 395–402.	<b>0,512</b>
327	Dai, Guowei - Bifurcation and nonnegative solutions for problems with mean curvature operator on general domain. <i>Indiana Univ. Math. J.</i> 67 (2018), no. 6, 2103–2121.	<b>2,351</b>
328	Guowei Dai - Global structure of one-sign solutions for problem with mean curvature operator, <i>Nonlinearity</i> 31 (2018).	<b>2,165</b>
329	Xuemei Zhang, Meiqiang Feng - Bifurcation diagrams and exact multiplicity of positive solutions of one-dimensional prescribed mean curvature equation in Minkowski space, <i>Commun. Contemp. Math.</i> (2018), DOI: 10.1142/S0219199718500037.	<b>2,171</b>
330	G. Dai - Global bifurcation for problem with mean curvature operator on general domain, <i>NoDEA Nonlinear Differential Equations and Applications</i> 24 (3) (2017), 1-10.	<b>1,588</b>
331	G. Dai, J. Wang - Nodal solutions to problem with mean curvature operator in Minkowski space, <i>Differential Integral Equations</i> 30 (5/6) (2017), 463-480.	<b>1,376</b>
332	X. Wang, Q. Liu, D. Qian - Existence and multiplicity results for some nonlinear problems with singular phi-Laplacian via a geometric approach, <i>Bound. Value Probl.</i> 2016 (47) (2016).	<b>0,541</b>
333	A. Cabada, F.A.F. Tojo - Periodic solutions for some phi-Laplacian and reflection equations, <i>Bound. Value Probl.</i> (2016) 2016:56, DOI 10.1186/s13661-016-0565-z.	<b>0,541</b>
334	G. Dai - Bifurcation and positive solutions for problem with mean curvature operator in Minkowski space, <i>Calc. Var. PDE</i> (2016) 55: 72, DOI:10.1007/s00526-016-1012-9.	<b>2,996</b>
335	R. Ma, H. Gao, Y. Lu - Global structure of radial positive solutions for a prescribed mean curvature problem in a ball, <i>J. Funct. Anal.</i> 270 (7) (2016), 2430–2455.	<b>2,779</b>
336	J. Mawhin, P.J. Torres - Prescribed mean curvature graphs with Neumann boundary conditions in some FLRW spacetimes, <i>J. Differential Equations</i> 261 (12) (2016), 7145-7156.	<b>2,596</b>
337	A. Cabada, N.D. Dimitrov - Existence results for singular $\phi$ -Laplacian problems in presence of lower and upper solutions, <i>Anal. Appl.</i> 13 (135) (2015), DOI: 10.1142/S0219530514500158.	<b>0,832</b>
338	A. Azzollini - Ground state solution for a problem with mean curvature operator in Minkowski space, <i>J. Funct. Anal.</i> 266 (2014), no. 4, 2086–2095.	<b>2,779</b>
339	A. Sfecci - A nonresonance condition for radial solutions of a nonlinear Neumann elliptic problem, <i>Nonlinear Anal.</i> 75 (2012), no. 16, 6191–6202.	<b>1,752</b>
340	N. D. Brubaker, J. A. Pelesko - Analysis of a one-dimensional prescribed mean curvature equation with singular nonlinearity, <i>Nonlinear Anal.</i> 75 (2012), no. 13, 5086–5102.	<b>1,752</b>
341	C. Bereanu, P.J. Torres - Existence of at least two periodic solutions of the forced relativistic pendulum, <i>Proc. Amer. Math. Soc.</i> 140 (2012), no. 8, 2713–2719.	<b>1,322</b>
342	J. Mawhin - Radial solutions of Neumann problem for periodic perturbations of the mean extrinsic curvature operator, <i>Milan J. Math.</i> 79 (2011), no. 1, 95–112.	<b>1,747</b>

	343	F.S.J.A. Corrêa, J. V. Goncalves, R. Angelo - On a class of fourth order nonlinear elliptic equations under Navier boundary conditions, <i>Anal. Appl. (Singap.)</i> 8 (2010), no. 2, 185–197.	<b>0,832</b>
P. Jebelean, G. Moroşanu - Ordinary $p$ -Laplacian systems with nonlinear boundary conditions, <i>J. Math. Anal. Appl.</i> 313 (2006), 738-753.	344	B. Du - Fast homoclinic solutions for a class of ordinary $p$ -Laplacian systems, <i>Bound. Value Probl.</i> (2015), 2015:183, DOI: 10.1186/s13661-015-0447-9.	<b>0,541</b>
	345	C. Şerban - Existence of solutions for discrete $p$ -Laplacian with potential boundary conditions, <i>J. Differ. Equations Appl.</i> 19 (3) (2013), 527–537.	<b>0,638</b>
	346	N. S. Papageorgiou, F. Papalini - Multiple solutions for nonlinear periodic systems with combined nonlinearities and a nonsmooth potential, <i>J. Nonlinear Convex Anal.</i> 13 (2012), no. 4, 681–693.	<b>0,938</b>
	347	Q. Zhang, X. H. Tang - On the existence of infinitely many periodic solutions for second-order ordinary $p$ -Laplacian system, <i>Bull. Belg. Math. Soc. Simon Stevin</i> 19 (2012), no. 1, 121–136.	<b>0,524</b>
	348	X. Lv, S. Lu - Homoclinic solutions for ordinary $p$ -Laplacian systems, <i>Appl. Math. Comput.</i> 9 (2012), 5682-5692.	<b>1,048</b>
	349	C. Li, Zeng-Qi Ou, Chun-Lei Tang - Three periodic solutions for $p$ -Hamiltonian systems, <i>Nonlinear Anal.</i> 74 (2011), no. 5, 1596–1606.	<b>1,752</b>
	350	B.E. Breckner, C. Varga - Infinitely many solutions for a class of systems of differential inclusions, <i>Proc. Edinb. Math. Soc.</i> (2) 54 (2011), no. 1, 9–23.	<b>1,975</b>
	351	Z. Wang - Subharmonic solutions for non-autonomous second-order sublinear Hamiltonian systems with $p$ -Laplacian, <i>Electron. J. Differential Equations</i> 2011, no. 138, 14 pp.	<b>0,572</b>
	352	H. Lisei, C. Varga - Multiple solutions for a differential inclusion problem with nonhomogeneous boundary conditions, <i>Numer. Funct. Anal. Optim.</i> 30 (2009), no. 5-6, 566–581.	<b>0,733</b>
	353	X.H. Tang, Li Xiao - Homoclinic solutions for ordinary $p$ -Laplacian systems with a coercive potential, <i>Nonlinear Anal.</i> 71 (2009), no. 3-4, 1124–1132.	<b>1,752</b>
	354	H. Lisei, Gh. Moroşanu, C. Varga - Multiplicity results for double eigenvalue problems involving the $p$ -Laplacian, <i>Taiwanese J. Math.</i> 13 (2009), no. 3, 1095–1110	<b>0,654</b>
	355	Y. Zhang, S. Ma - Some existence results on periodic and subharmonic solutions of ordinary $p$ -Laplacian systems, <i>Discrete Contin. Dyn. Syst. Ser. B</i> 12 (2009), no. 1, 251–260.	<b>1,026</b>
	356	Z. Wang, J. Zhang - Periodic solutions of non-autonomous second order systems with $p$ -Laplacian, <i>Electron. J. Differential Equations</i> 2009, no. 17, 12 pp.	<b>0,572</b>
	357	B. Xu, C.-L. Tang - Some existence results on periodic solutions of ordinary $p$ -Laplacian systems, <i>J. Math. Anal. Appl.</i> 333 (2007), no. 2, 1228–1236.	<b>1,164</b>
C. Bereanu, P. Jebelean, J. Mawhin - Variational methods for nonlinear perturbations of singular $\varphi$ -Laplacians, <i>Atti Accad. Naz. Lincei Cl. Sci. Fis. Mat. Natur. Rend. Lincei (9) Mat. Appl.</i> 22 (2011), 89–111.	358	Ambrosetti, Antonio; Arcoya, David - On the relativistic pendulum-type equation, <i>Differential Integral Equations</i> 33 (2020), no. 3-4, 91–112.	<b>1,376</b>
	359	Arcoya, David; Bereanu, Cristian; Torres, Pedro J. Critical point theory for the Lorentz force equation. <i>Arch. Ration. Mech. Anal.</i> 232 (2019), no. 3, 1685–1724.	<b>5,014</b>
	360	C. Bereanu, P.J. Torres - A Variational Approach for the Neumann Problem in Some FLRW Spacetimes, <i>Advanced Nonlinear Studies</i> (2018), DOI: 10.1515/ans-2018-2030.	<b>1,616</b>
	361	P. Amster, M. Zamora - Periodic solutions for indefinite singular equations with singularities in the spatial variable and non-monotone nonlinearity, <i>Discrete and Continuous Dynamical Systems</i> , 38 (2018), 4819-4835.	<b>1,626</b>
	362	D. Bonheure, I. Coelho, M. Nys - Heteroclinic solutions of singular quasilinear bistable equations, <i>NoDEA Nonlinear Differ. Equ. Appl.</i> (2017) 24: 2, DOI:10.1007/s00030-016-0418-6.	<b>1,588</b>
	363	R. Precup - Nash-Type Equilibria for Systems of Szulkin Functionals, <i>Set-Valued Var. Anal.</i> 24 (3) (2016), 471–482.	<b>1,602</b>

	364	M. Willem - Jean Mawhin's contributions to critical point theory, <i>Bound. Value Probl.</i> 2013, 2013:115, 10 pp.	<b>0,541</b>
	365	C. Bereanu, D. Gheorghe, M. Zamora - Non-resonant boundary value problems with singular $\phi$ -Laplacian operators, <i>NoDEA Nonlinear Differential Equations Appl.</i> 20 (2013), no. 3, 1365–1377.	<b>1,588</b>
	366	A. Boscaggin, M. Garrione - Planar Hamiltonian systems at resonance: the Ahmad-Lazer-Paul condition, <i>NoDEA Nonlinear Differential Equations Appl.</i> 20 (2013), no. 3, 825–843.	<b>1,588</b>
	367	J. Mawhin - Multiplicity of solutions of variational systems involving $\phi$ -Laplacians with singular $\phi$ and periodic nonlinearities, <i>Discrete Contin. Dyn. Syst.</i> 32 (2012), no. 11, 4015–4026.	<b>1,626</b>
	368	J. Mawhin - Periodic solutions of second order nonlinear difference systems with $\phi$ -Laplacian: a variational approach, <i>Nonlinear Anal.</i> 75 (2012), no. 12, 4672–4687.	<b>1,752</b>
	369	C. Bereanu, P.J. Torres - Existence of at least two periodic solutions of the forced relativistic pendulum, <i>Proc. Amer. Math. Soc.</i> 140 (2012), no. 8, 2713–2719.	<b>1,322</b>
	370	J. Mawhin - Radial solutions of Neumann problem for periodic perturbations of the mean extrinsic curvature operator, <i>Milan J. Math.</i> 79 (2011), no. 1, 95–112.	<b>1,747</b>
C. Bereanu, P. Jebelean, J. Mawhin - Multiple solutions for Neumann and periodic problems with singular $\phi$ -Laplacian, <i>J. Funct. Anal.</i> 261 (2011), no. 11, 3226–3246.	371	Yang, Rui; Lee, Yong-Hoon - Bifurcation of positive radial solutions for a prescribed mean curvature problem on an exterior domain. <i>Adv. Differential Equations</i> 25 (2020), no. 3-4, 161–190.	<b>1,85</b>
	372	S. Shang, Y. Tian, Z.B. Bai, Y. Yue, Infinitely Many Solutions for Second-Order Impulsive Differential Inclusions with Relativistic Operator, <i>Qualitative Theory of Dynamical Systems</i> 20, Article number: 47 (2021).	<b>0,677</b>
	373	Yang, Rui; Lee, Yong-Hoon; Sim, Inbo - Bifurcation of nodal radial solutions for a prescribed mean curvature problem on an exterior domain. <i>J. Differential Equations</i> 268 (2020), no. 8, 4464–4490.	<b>2,596</b>
	374	Dai, Guowei - Bifurcation and nonnegative solutions for problems with mean curvature operator on general domain. <i>Indiana Univ. Math. J.</i> 67 (2018), no. 6, 2103–2121.	<b>2,351</b>
	375	Shang, Suiming; Bai, Zhanbing; Tian, Yu; Yue, Yue - Periodic solution for second-order impulsive differential inclusions with relativistic operator. <i>Bound. Value Probl.</i> 2018, Paper No. 173, 19 pp.	<b>0,541</b>
	376	Guowei Dai - Global structure of one-sign solutions for problem with mean curvature operator, <i>Nonlinearity</i> 31 (2018).	<b>2,165</b>
	377	Minghe Pei, Libo Wang, Xuezhe Lv - Existence and multiplicity of positive solutions of a one-dimensional mean curvature equation in Minkowski space, <i>Boundary Value Problems</i> (2018) 2018:43.	<b>0,541</b>
	378	Feng Wang, Jifeng Chu, Zaitao Liang - Prevalence of stable periodic solutions in the forced relativistic pendulum equation, <i>Discrete &amp; Continuous Dynamical Systems - Series B</i> 23 (2018), 4579-4594.	<b>1,026</b>
	379	Cristian Bereanu, Manuel Zamora - Periodic solutions for indefinite singular perturbations of the relativistic acceleration, <i>Proceedings of the Royal Society of Edinburgh Section A: Mathematics</i> 148 (2018), 703-712	<b>1,975</b>
	380	G. Dai - Global bifurcation for problem with mean curvature operator on general domain, <i>NoDEA Nonlinear Differential Equations and Applications</i> 24 (3) (2017), 1-10.	<b>1,588</b>
	381	G. Dai, J. Wang - Nodal solutions to problem with mean curvature operator in Minkowski space, <i>Differential Integral Equations</i> 30 (5/6) (2017), 463-480.	<b>1,376</b>
	382	G. Dai - Bifurcation and positive solutions for problem with mean curvature operator in Minkowski space, <i>Calc. Var. PDE</i> (2016) 55: 72, DOI:10.1007/s00526-016-1012-9.	<b>2,996</b>
	383	M. Galewski, R. Wieteska – Existence and multiplicity results for boundary value problems connected with the discrete $p(\cdot)$ -Laplacian on weighted finite graphs, <i>Appl. Math. Comput.</i> 290 (2016), 376-391.	<b>1,048</b>
	384	J. Mawhin – Multiplicity of solutions of relativistic-type systems with periodic nonlinearities: a survey, Tenth MSU Conference on Differential Equations and Computational Simulations, <i>Electron. J. Differential Equations</i> , Conference 23 (2016), 77-86.	<b>0,572</b>

	385	M. Galewski - Multiple Solutions to a Dirichlet Problem on the Sierpinski Gasket, <i>Taiwanese J. Math.</i> 20 (5) (2016), 1079–1092.	<b>0,638</b>
	386	M. Galewski – On a new multiple critical point theorem and some applications to anisotropic problems, <i>Taiwanese J. Math.</i> 19 (5) (2015), 1495-1508.	<b>0,638</b>
	387	C.-S. Liu - Developing an $SL(2,\mathbb{R})$ Lie-group shooting method for a singular $\phi$ -Laplacian in a nonlinear ODE, <i>Communications in Nonlinear Science and Numerical Simulation</i> 18 (9) (2013), 2327–2339.	<b>1,62</b>
	388	M. Willem - Jean Mawhin's contributions to critical point theory, <i>Bound. Value Probl.</i> 2013, 2013:115, 10 pp.	<b>0,541</b>
	389	C. Şerban - Multiplicity of solutions for periodic and Neumann problems involving the discrete $p(\cdot)$ -Laplacian, <i>Taiwanese J. Math.</i> 17 (2013), no. 4, 1425–1439.	<b>0,638</b>
	390	C. Bereanu, D. Gheorghe, M. Zamora - Periodic solutions for singular perturbations of the singular $\phi$ -Laplacian operator, <i>Commun. Contemp. Math.</i> 15 (2013), no. 4, 22 pp.	<b>2,171</b>
	391	G. Bonanno, A. Sciammetta - Existence and multiplicity results to Neumann problems for elliptic equations involving the $p$ -Laplacian, <i>J. Math. Anal. Appl.</i> 390 (2012), no. 1, 59–67.	<b>1,164</b>
C. Bereanu, <b>P. Jebelean</b> , J. Mawhin - Radial solutions of Neumann problems involving mean extrinsic curvature and periodic nonlinearities, <i>Calc. Var. PDE</i> 46 (2013), no. 1-2, 113-122.	392	Yang, Rui; Lee, Yong-Hoon - Bifurcation of positive radial solutions for a prescribed mean curvature problem on an exterior domain. <i>Adv. Differential Equations</i> 25 (2020), no. 3-4, 161–190.	<b>1,85</b>
	393	Yang, Rui; Lee, Yong-Hoon; Sim, Inbo - Bifurcation of nodal radial solutions for a prescribed mean curvature problem on an exterior domain. <i>J. Differential Equations</i> 268 (2020), no. 8, 4464–4490.	<b>2,596</b>
	394	Ma, Ruyun; Xu, Man; He, Zhiqian - Nonconstant positive radial solutions for Neumann problem involving the mean extrinsic curvature operator. <i>J. Math. Anal. Appl.</i> 484 (2020), no. 2, 123728, 13 pp.	<b>1,164</b>
	395	Dai, Guowei - Bifurcation and nonnegative solutions for problems with mean curvature operator on general domain. <i>Indiana Univ. Math. J.</i> 67 (2018), no. 6, 2103–2121.	<b>2,351</b>
	396	Guowei Dai - Global structure of one-sign solutions for problem with mean curvature operator, <i>Nonlinearity</i> 31 (2018).	<b>2,165</b>
	397	C. Bereanu, P.J. Torres - A Variational Approach for the Neumann Problem in Some FLRW Spacetimes, <i>Advanced Nonlinear Studies</i> (2018), DOI: 10.1515/ans-2018-2030.	<b>1,616</b>
	398	G. Dai - Global bifurcation for problem with mean curvature operator on general domain, <i>NoDEA Nonlinear Differential Equations and Applications</i> 24 (3) (2017), 1-10.	<b>1,588</b>
	399	G. Dai, J. Wang - Nodal solutions to problem with mean curvature operator in Minkowski space, <i>Differential Integral Equations</i> 30 (5/6) (2017), 463-480.	<b>1,376</b>
	400	G. Dai - Bifurcation and positive solutions for problem with mean curvature operator in Minkowski space, <i>Calc. Var. PDE</i> (2016) 55: 72, DOI:10.1007/s00526-016-1012-9.	<b>2,996</b>
	401	C. Bereanu, P.J. Torres - Existence of at least two periodic solutions of the forced relativistic pendulum, <i>Proc. Amer. Math. Soc.</i> 140 (2012), no. 8, 2713–2719.	<b>1,322</b>
	402	J. Mawhin - Multiplicity of solutions of variational systems involving $\phi$ -Laplacians with singular $\phi$ and periodic nonlinearities, <i>Discrete Contin. Dyn. Syst.</i> 32 (2012), no. 11, 4015–4026.	<b>1,626</b>
	403	J. Mawhin - Radial solutions of Neumann problem for periodic perturbations of the mean extrinsic curvature operator, <i>Milan J. Math.</i> Vol. 79 (2011) 95–112.	<b>1,747</b>
<b>P. Jebelean</b> , D. Motreanu, V.V. Motreanu - A unified approach for a class of problems involving a pseudo-monotone operator, <i>Math. Nach.</i> , 281(2008), 1283–1293.	404	D. Marian, I. R. Peter, C. Pinteau - Operations with monotone operators and the monotonicity of the resulting operators, <i>Monatsh. Math.</i> 181 (1) (2016), 143–168.	<b>1,021</b>
	405	D. Marian, I. R. Peter, C. Pinteau - A class of generalized monotone operators, <i>J. Math. Anal. Appl.</i> 421 (2015), no. 2, 1827–1843.	<b>1,164</b>



<b>P. Jebelean</b> , G. Moroşanu - Mountain pass type solutions for discontinuous perturbations of the vector $p$ -Laplacian, <i>Nonlinear Funct. Anal. Appl.</i> 10, 2005, no. 4, 591–611.	406	B.E. Breckner, C. Varga - Infinitely many solutions for a class of systems of differential inclusions, <i>Proc. Edinb. Math. Soc.</i> (2) 54 (2011), no. 1, 9–23.	<b>1,975</b>
	407	T. Gyulov, Gh. Moroşanu - On a class of boundary value problems involving the $p$ -biharmonic operator, <i>J. Math. Anal. Appl.</i> 367 (2010), no. 1, 43–57.	<b>1,164</b>
	408	L. Gasiński, N.S. Papageorgiou - Solutions and multiple solutions for periodic $p$ -Laplacian systems with a non-smooth potential, <i>Appl. Anal.</i> 89 (2010), no. 2, 207–219.	<b>0,832</b>
	409	H. Lisei, C. Varga - Multiple solutions for a differential inclusion problem with nonhomogeneous boundary conditions, <i>Numer. Funct. Anal. Optim.</i> 30 (2009), no. 5-6, 566–581.	<b>0,733</b>
	410	H. Lisei, Gh. Moroşanu, C. Varga - Multiplicity results for double eigenvalue problems involving the $p$ -Laplacian, <i>Taiwanese J. Math.</i> 13 (2009), no. 3, 1095–1110.	<b>0,654</b>
	411	T. Gyulov, Gh. Moroşanu - On a nonsmooth fourth order boundary value problem, <i>Nonlinear Anal.</i> 67 (2007), no. 10, 2800–2814.	<b>1,752</b>
<b>P. Jebelean</b> - Variational methods for ordinary $p$ -Laplacian systems with potential boundary conditions, <i>Adv. Differential Equations</i> 14 (2008), 273–322.	412	C. Şerban - Existence of solutions for discrete $p$ -Laplacian with potential boundary conditions, <i>J. Differ. Equations Appl.</i> 19 (2013), no. 3, 527–537.	<b>0,638</b>
	413	J. Mawhin - Radial solutions of Neumann problem for periodic perturbations of the mean extrinsic curvature operator, <i>Milan J. Math.</i> Vol. 79 (2011) 95–112.	<b>1,747</b>
<b>P. Jebelean</b> , R. Precup - Solvability of $p, q$ -Laplacian systems with potential boundary conditions, <i>Appl. Anal.</i> 89 (2), 2010, 221–228.	414	Yang, Zhilin; Wang, Xiaomei; Li, Hongyu Positive solutions for a system of second-order quasilinear boundary value problems. <i>Nonlinear Anal.</i> 195 (2020), 111749, 13 pp.	<b>1,752</b>
	415	T. Cardinali, R. Precup, P. Rubbioni - Heterogeneous Vectorial Fixed Point Theorems, <i>Mediterr. J. Math.</i> 14 (83) (2017).	<b>0,666</b>
	416	R. Precup - Nash-Type Equilibria for Systems of Szulkin Functionals, <i>Set-Valued Var. Anal.</i> 24 (3) (2016), 471–482.	<b>1,602</b>
	417	F. Cianciaruso, P. Pietramala - Multiple positive solutions of a $(p_1, p_2)$ -Laplacian system with nonlinear BCs, <i>Bound. Value Probl.</i> (2015), 2015:163 DOI: 10.1186/s13661-015-0415-4.	<b>0,541</b>
	418	D. Paşca - Periodic solutions of second-order differential inclusions systems with $(q, p)$ -Laplacian. <i>Anal. Appl. (Singap.)</i> 9 (2011), no. 2, 201–223.	<b>0,832</b>
	419	Z. Yang - Positive solutions for a system of $p$ -Laplacian boundary value problems, <i>Computers &amp; Mathematics with Applications</i> 62 (2011), 4429–4438.	<b>1,117</b>
	420	R. Precup - Two positive nontrivial solutions for a class of semilinear elliptic variational systems, <i>J. Math. Anal. Appl.</i> 373 (2011), no. 1, 138–146.	<b>1,164</b>
	C. Bereanu, <b>P. Jebelean</b> , J. Mawhin - Non-homogeneous boundary value problems for ordinary and partial differential equations involving singular $\phi$ -Laplacians, <i>Matemática Contemporânea</i> 36 (2009), 51–65.	421	Minghe Pei, Libo Wang, Xuezhe Lv - Existence and multiplicity of positive solutions of a one-dimensional mean curvature equation in Minkowski space, <i>Boundary Value Problems</i> (2018) 2018:43.
422		R. Ma, R. Liu - Multiplicity of Radial Solutions of Quasilinear Problems with Minimum and Maximum, <i>Adv. Nonlinear Stud.</i> 16 (2) (2016), 273–286.	<b>1,616</b>
423		X. Wang, Q. Liu, D. Qian - Existence and multiplicity results for some nonlinear problems with singular $\phi$ -Laplacian via a geometric approach, <i>Bound. Value Probl.</i> 2016 (47) (2016).	<b>0,541</b>
424		C. Bereanu, D. Gheorghe, M. Zamora - Non-resonant boundary value problems with singular $\phi$ -Laplacian operators, <i>NoDEA Nonlinear Differential Equations Appl.</i> 20 (2013), no. 3, 1365–1377.	<b>1,588</b>
425		J. Mawhin - Multiplicity of solutions of variational systems involving $\phi$ -Laplacians with singular $\phi$ and periodic nonlinearities, <i>Discrete Contin. Dyn. Syst.</i> 32 (2012), no. 11, 4015–4026.	<b>1,626</b>
426		J. Mawhin - Radial solutions of Neumann problem for periodic perturbations of the mean extrinsic curvature operator, <i>Milan J. Math.</i> Vol. 79 (2011) 95–112.	<b>1,747</b>

C. Bereanu, <b>P. Jebelean</b> , J. Mawhin, The Dirichlet problem with mean curvature operator in Minkowski space – a variational approach, <i>Adv. Nonlinear Stud.</i> 14 (2014), 479-490.	427	Dai, Guowei; Romero, Alfonso; Torres, Pedro J. Global bifurcation of solutions of the mean curvature spacelike equation in certain standard static spacetimes. <i>Discrete Contin. Dyn. Syst. Ser. S</i> 13 (2020), no. 11, 3047–3071.	<b>1,043</b>
	428	Pei, Minghe; Wang, Libo Positive radial solutions of a mean curvature equation in Lorentz-Minkowski space with strong singularity. <i>Appl. Anal.</i> 99 (2020), no. 9, 1631–1637.	<b>0,832</b>
	429	Bonheure, Denis; d'Avenia, Pietro; Pomponio, Alessio; Reichel, Wolfgang Equilibrium measures and equilibrium potentials in the Born-Infeld model. <i>J. Math. Pures Appl.</i> (9) 139 (2020), 35–62.	<b>3,767</b>
	430	Liang, Zaitao; Yang, Yanjuan - Radial Convex Solutions of a Singular Dirichlet Problem with the Mean Curvature Operator in Minkowski Space. <i>Acta Math. Sci. Ser. B (Engl. Ed.)</i> 39 (2019), no. 2, 395–402.	<b>0,512</b>
	431	Liang, Zaitao; Duan, Lian; Ren, Dandan - Multiplicity of positive radial solutions of singular Minkowski-curvature equations. <i>Arch. Math. (Basel)</i> 113 (2019), no. 4, 415–422.	<b>0,841</b>
	432	Cao, Xiaofei; Wen, Shu - Existence and multiplicity of solutions for a quasilinear nonlocal problem. <i>Comput. Math. Appl.</i> 78 (2019), no. 8, 2575–2583.	<b>0,508</b>
	433	Cao, Xiaofei; Dai, Guowei - Bifurcation and entire hypersurfaces of mean curvature equation in Minkowski space. <i>J. Fixed Point Theory Appl.</i> 21 (2019), no. 3, Paper No. 82, 12 pp.	<b>1,02</b>
	434	Ma, Ruyun; Xu, Man - Connected components of positive solutions for a Dirichlet problem involving the mean curvature operator in Minkowski space. <i>Discrete Contin. Dyn. Syst. Ser. B</i> 24 (2019), no. 6, 2701–2718.	<b>1,026</b>
	435	Boscaggin, Alberto; Garrione, Maurizio - Pairs of nodal solutions for a Minkowski-curvature boundary value problem in a ball. <i>Commun. Contemp. Math.</i> 21 (2019), no. 2, 1850006, 18 pp.	<b>2,171</b>
	436	Suiming Shang, Zhanbing Bai, Yu Tian, Yue Yue - Periodic solution for second-order impulsive differential inclusions with relativistic operator, <i>Boundary Value Problems</i> (2018) 2018:173.	<b>0,541</b>
	437	Guowei Dai - Global structure of one-sign solutions for problem with mean curvature operator, <i>Nonlinearity</i> 31 (2018).	<b>2,165</b>
	438	Minghe Pei, Libo Wang, Xuezhe Lv - Existence and multiplicity of positive solutions of a one-dimensional mean curvature equation in Minkowski space, <i>Boundary Value Problems</i> (2018) 2018:43.	<b>0,541</b>
	439	Ruyun Ma, Man Xu - Connected components of positive solutions for a Dirichlet problem involving the mean curvature operator in Minkowski space, <i>Discrete and Continuous Dynamical Systems – Series B</i> (2018), DOI: 10.3934/dcdsb.2018271.	<b>1,026</b>
	440	Denis Bonheure, Juraj Földes, Ederson Moreira dos Santos, Alberto Saldaña, Hugo Tavares - Paths to uniqueness of critical points and applications to partial differential equations, <i>Trans. Amer. Math. Soc.</i> 370 (2018), 7081–7127.	<b>2,649</b>
	441	D. Bonheure, I. Coelho, M. Nys - Heteroclinic solutions of singular quasilinear bistable equations, <i>NoDEA Nonlinear Differ. Equ. Appl.</i> (2017) 24: 2, DOI:10.1007/s00030-016-0418-6.	<b>1,588</b>
	442	M. Pei, L. Wang - Positive radial solutions of a mean curvature equation in Minkowski space with strong singularity, <i>Proc. Amer. Math. Soc.</i> 145 (2017), 4423–4430.	<b>1,322</b>
443	M. Pei, L. Wang - Multiplicity of positive radial solutions of a singular mean curvature equations in Minkowski space, <i>Appl. Math. Letters</i> 60 (2016), 50–55.	<b>1,352</b>	
C. Bereanu, <b>P. Jebelean</b> , J. Mawhin - Radial solutions for Neumann problems with p-Laplacians and pendulum-like nonlinearities, <i>Discrete Contin. Dyn. Syst.</i> 28 (2010), 637–648.	444	J. Mawhin - Multiplicity of solutions of variational systems involving $\phi$ -Laplacians with singular $\phi$ and periodic nonlinearities, <i>Discrete Contin. Dyn. Syst.</i> 32 (2012), no. 11, 4015–4026.	<b>1,626</b>
	445	J. Mawhin - Radial solutions of Neumann problem for periodic perturbations of the mean extrinsic curvature operator, <i>Milan J. Math.</i> Vol. 79 (2011) 95–112.	<b>1,747</b>
	446	F. Obersnel, P. Omari - Multiple bounded variation solutions of a capillarity problem, <i>Discrete Contin. Dyn. Syst.</i> , Supplement 2011, 1129–1137.	<b>1,626</b>

G. Dincă, <b>P. Jebelean</b> - Une méthode de point fixe pour le $p$ -Laplacien, <i>C. R. Acad. Sci. Paris Sér. I Math.</i> 324 (1997), no. 2, 165-168.	447	J. Crînganu, D. Pașca - A fixed point method for nonlinear equations involving a duality mapping defined on product spaces, <i>Electron. J. Differential Equations</i> 2013 (26) (2013), 10 pp.	<b>0,572</b>
	448	J. Crînganu, D. Pașca - Existence results for Dirichlet problems with $(q,p)$ -Laplacian, <i>J. Math. Anal. Appl.</i> 387 (2012), 828-836.	<b>1,164</b>
	449	G. Dincă, P. Matei - Geometry of Sobolev spaces with variable exponent and a generalization of the $p$ -Laplacian, <i>Anal. Appl. (Singap.)</i> 7 (2009), no. 4, 373–390.	<b>0,832</b>
	450	G. Dincă - A fixed point method for the $p(\cdot)$ -Laplacian, <i>C. R. Math. Acad. Sci. Paris</i> 347 (2009), no. 13-14, 757–762.	<b>1,007</b>
	451	J.-F. Couchouren, R. Precup - Homotopy method for positive solutions of $p$ -Laplace inclusions, <i>Topol. Methods Nonlinear Anal.</i> 30 (2007), no. 1, 157–169.	<b>0,895</b>
C. Bereanu, <b>P. Jebelean</b> - Multiple critical points for a class of periodic lower semicontinuous functionals, <i>Discrete Contin. Dyn. Syst.</i> 33 (2013), 47-66.	452	J. Mawhin - Multiplicity of solutions of relativistic-type systems with periodic nonlinearities: a survey, Tenth MSU Conference on Differential Equations and Computational Simulations, <i>Electron. J. Differential Equations</i> , Conference 23 (2016), 77-86.	<b>0,572</b>
<b>P. Jebelean</b> , J. Mawhin - Periodic solutions of forced dissipative $p$ -Liénard equations with singularities, <i>Vietnam J. Math.</i> 32 (2004), Special Issue, 97-103.	453	K. Fujimoto, N. Yamaoka - Existence and nonexistence of limit cycles for Liénard-type equations with bounded nonlinearities and $\varphi$ -Laplacian, <i>Commun. Contemp. Math.</i> 19, 1650057 (2017), 21 pages.	<b>2,171</b>
	454	D. Tian - Multiple Positive Periodic Solutions for Second-Order Differential Equations with a Singularity, <i>Acta Applicandae Mathematicae</i> 144 (1) (2016), 1-10.	<b>0,856</b>
	455	F. Wang, Y. An - Multiple positive doubly periodic solutions for a singular semipositone telegraph equation with a parameter, <i>Bound. Value Probl.</i> 2013, 2013:7, 8 pp.	<b>0,541</b>
	456	Z. Zhang, R. Yuan - Existence of positive periodic solutions for the Liénard differential equations with weakly repulsive singularity, <i>Acta Appl. Math.</i> 111 (2010), no. 2, 171–178.	<b>0,856</b>
	457	X. Li, Z. Zhang - Periodic solutions for damped differential equations with a weak repulsive singularity, <i>Nonlinear Anal.</i> 70 (2009), no. 6, 2395–2399.	<b>1,752</b>
	458	M. Bartušek, M. Medved' - Existence of global solutions for systems of second-order functional-differential equations with $p$ -Laplacian, <i>Electron. J. Differential Equations</i> 40 (2008), 8 pp.	<b>0,572</b>
	459	A. Cabada, A. Lomtatidze, M. Tvrdý - Periodic problem involving quasilinear differential operator and weak singularity, <i>Adv. Nonlinear Stud.</i> 7 (2007), no. 4, 629–649.	<b>1,616</b>
	460	M. Medved', E. Pekárková - Existence of global solutions for systems of second-order differential equations with $p$ -Laplacian, <i>Electron. J. Differential Equations</i> 136 (2007), 9 pp.	<b>0,572</b>
<b>P. Jebelean</b> , J. Mawhin - Periodic Solutions of Singular Nonlinear Perturbations of the Ordinary $p$ -Laplacian, <i>Adv. Nonlinear Stud.</i> 2 (2002), no. 3, 299–312.	461	Lu, Shiping; Jia, Xuwen - Existence and uniqueness of homoclinic solution for a Rayleigh equation with a singularity. <i>Qual. Theory Dyn. Syst.</i> 19 (2020), no. 1, Paper No. 17, 17 pp.	<b>0,677</b>
	462	Zhu, Yu Existence of positive periodic solutions for super-linear neutral Liénard equation with a singularity of attractive type. <i>Bound. Value Probl.</i> 2020, Paper No. 164, 10 pp.	<b>0,541</b>
	463	Lu, Shiping; Yu, Xingchen - Periodic solutions for second order differential equations with indefinite singularities. <i>Adv. Nonlinear Anal.</i> 9 (2020), no. 1, 994–1007.	<b>2,113</b>
	464	Lu, Shiping; Xue, Runyu - Periodic solutions for a singular Liénard equation with indefinite weight. <i>Topol. Methods Nonlinear Anal.</i> 54 (2019), no. 1, 203–218.	<b>0,895</b>
	465	Lu, Shiping; Yu, Xingchen - Existence of positive periodic solutions for a neutral Liénard equation with a singularity of repulsive type. <i>J. Fixed Point Theory Appl.</i> 21 (2019), no. 1, Paper No. 31, 15 pp.	<b>1,02</b>
	466	Lu, Shiping; Guo, Yuanzhi; Chen, Lijuan - Periodic solutions for Liénard equation with an indefinite singularity. <i>Nonlinear Anal. Real World Appl.</i> 45 (2019), 542–556.	<b>1,407</b>

	467	Lu, Shiping; Yu, Xingchen - Existence of positive periodic solutions for Liénard equations with an indefinite singularity of attractive type. <i>Bound. Value Probl.</i> 2018, Paper No. 101, 19 pp.	<b>0,541</b>
	468	Lu, Shiping; Jia, Xuwen - Homoclinic solutions for a second-order singular differential equation. <i>J. Fixed Point Theory Appl.</i> 20 (2018), no. 3, Paper No. 101, 13 pp.	<b>1,02</b>
	469	Lu, Shiping; Wang, Yajiao; Guo, Yuanzhi - Existence of periodic solutions of a Liénard equation with a singularity of repulsive type. <i>Bound. Value Probl.</i> 2017, Paper No. 95, 10 pp.	<b>0,541</b>
	470	Z. Liang – Periodic and subharmonic solutions with winding number for $p$ -Laplacian equations by the Poincaré–Birkhoff theorem, <i>J. Fixed Point Theory Appl.</i> 19 (2017), 1283–1294.	<b>1,02</b>
	471	S. Th. Kyritsi, D. O'Regan, N. S. Papageorgiou - Periodic problems with the scalar $p$ -Laplacian resonant at any eigenvalue via critical point methods, <i>Adv. Nonlinear Stud.</i> 13 (2013), no. 3, 751–772.	<b>1,616</b>
	472	Z. Zhang, R. Yuan - Existence of positive periodic solutions for the Liénard differential equations with weakly repulsive singularity, <i>Acta Appl. Math.</i> 111 (2010), no. 2, 171–178.	<b>0,856</b>
	473	M. Bartušek, M. Medved' - Existence of global solutions for systems of second-order functional-differential equations with $p$ -Laplacian, <i>Electron. J. Differential Equations</i> 40 (2008), 8 pp.	<b>0,572</b>
	474	C. Bereanu, J. Mawhin - Periodic solutions of nonlinear perturbations of $\varphi$ -Laplacians with possibly bounded $\varphi$ , <i>Nonlinear Anal.</i> 68 (2008), no. 6, 1668–1681.	<b>1,752</b>
	475	C. Bereanu, J. Mawhin - Existence and multiplicity results for some nonlinear problems with singular $\varphi$ -Laplacian, <i>J. Differential Equations</i> 243 (2007), no. 2, 536–557.	<b>2,596</b>
	476	A. Cabada, A. Lomtadze, M. Tvrdý - Periodic problem involving quasilinear differential operator and weak singularity, <i>Adv. Nonlinear Stud.</i> 7 (2007), no. 4, 629–649.	<b>1,616</b>
	477	M. Medved', E. Pekárková - Existence of global solutions for systems of second-order differential equations with $p$ -Laplacian, <i>Electron. J. Differential Equations</i> 136 (2007), 9 pp.	<b>0,572</b>
	478	I. Rachůnková, M. Tvrdý - Second-order periodic problem with $\varphi$ -Laplacian and impulses, <i>Nonlinear Anal.</i> 63 (2005), no.5-7, 257–266.	<b>1,752</b>
G. Dincă, P. Jebelean, J. Mawhin - A result of Ambrosetti-Rabinowitz type for $p$ -Laplacian, 231–242, <i>Qualitative Problems for Differential Equations and Control Theory</i> , Ed. C. Corduneanu, World Sci. Publ., River Edge, NJ, 1995	479	Mavinga, N.; Pardo, R.; Equivalence between uniform $L^p$ a priori bounds and uniform $L^\infty$ a priori bounds for subcritical $p$ -Laplacian equations. <i>Mediterr. J. Math.</i> 18 (2021), no. 1, 13.	<b>0,666</b>
	480	Wang, Xiaohui; Zhao, Peihao Existence of weak solutions to superlinear elliptic systems without the Ambrosetti-Rabinowitz condition. <i>Electron. J. Differential Equations</i> 2020, Paper No. 52, 21 pp.	<b>0,572</b>
	481	Molino Salas, Alexis; Segura de León, Sergio Elliptic equations involving the 1-Laplacian and a subcritical source term. <i>Nonlinear Anal.</i> 168 (2018), 50–66.	<b>1,752</b>
	482	P. Matei - Existence and multiplicity of solutions to operator equations involving duality mappings on sobolev spaces with variable exponents, <i>Electron. J. Differential Equations</i> 2015 (73) (2015), 1–19.	<b>0,572</b>
	483	X. Cheng, L. Yang - Nontrivial solutions for a quasilinear elliptic system, <i>Bound. Value Probl.</i> 2014, 2014:34, 9 pp.	<b>0,541</b>
	484	Quô'c-Anh Ngô - Existence results for a class of non-uniformly elliptic equations of $p$ -Laplacian type, <i>Anal. Appl. (Singap.)</i> 7 (2009), no. 2, 185–197.	<b>0,832</b>
	485	G. Dincă, P. Matei - Variational and topological methods for operator equations involving duality mappings on Orlicz-Sobolev spaces, <i>Electron. J. Differential Equations</i> 2007, no. 93, 47 pp.	<b>0,572</b>

	486	W. Dong, J. T. Chen - Existence and multiplicity results for a degenerate elliptic equation, <i>Acta Math. Sin. (Engl. Ser.)</i> 22 (2006), no. 3, 665–670.	<b>0,666</b>
	487	W. Dong - A priori estimates and existence of positive solutions for a quasilinear elliptic equation, <i>J. London Math. Soc.</i> 72 (2) (2005), no. 3, 645–662.	<b>2,43</b>
	488	W. Dong - Existence and multiplicity results for quasilinear elliptic equations, <i>Bull. Austral. Math. Soc.</i> 71 (2005), no. 3, 377–386.	<b>0,715</b>
	489	S.A. Marano, N.S. Papageorgiou - On some elliptic hemivariational and variational-hemivariational inequalities, <i>Nonlinear Anal.</i> 62 (2005), no. 4, 757–774.	<b>1,752</b>
	490	D. Mugnai - Bounce on a $p$ -Laplacian, <i>Commun. Pure Appl. Anal.</i> 2 (2003), no. 3, 371–379.	<b>1,17</b>
	491	P. De Nápoli, M.C. Mariani - Mountain pass solutions to equations of $p$ -Laplacian type, <i>Nonlinear Anal.</i> 54 (2003), no. 7, 1205–1219.	<b>1,752</b>
	492	P. De Nápoli, M.C. Mariani - Equations of $p$ -Laplacian type in unbounded domains, <i>Adv. Nonlinear Studies</i> 2 (2002), no. 3, 237–250.	<b>1,616</b>
	493	Ph. Clément, M. García-Huidobro, R. Manásevich - Mountain pass type solutions for quasilinear elliptic inclusions, <i>Commun. Contemp. Math.</i> 4 (2002), no. 4, 607–637.	<b>2,171</b>
	494	S. Takeuchi - Multiplicity result for a degenerate elliptic equation with logistic reaction, <i>J. Differential Equations</i> 173 (2001), no. 1, 138–144.	<b>2,596</b>
	495	S. Takeuchi - Positive solutions of a degenerate elliptic equation with logistic reaction, <i>Proc. Amer. Math. Soc.</i> 129 (2001), no. 2, 433–441.	<b>1,322</b>
	496	Ph. Clément, M. García-Huidobro, R. Manásevich, K. Schmitt - Mountain pass type solutions for quasilinear elliptic equations, <i>Calc. Var. Partial Differential Equations</i> 11 (2000), no. 1, 33–62.	<b>2,996</b>
<b>P. Jebelean</b> , N.S. Papageorgiou - On noncoercive periodic systems with vector $p$ -Laplacian, <i>Topol. Methods Nonlinear Anal.</i> 38 (2) (2011), 249–263.	497	C. Li, R.P. Agarwal, Y. Pu, C.-L. Tang - Nonconstant periodic solutions for a class of ordinary $p$ -Laplacian systems, <i>Bound. Value Probl.</i> (2016), 2016: 213, DOI: 10.1186/s13661-016-0721-5.	<b>0,541</b>
<b>P. Jebelean</b> , N. S. Papageorgiou - Existence of solutions for a class of nonvariational quasilinear periodic problems, <i>Set-Valued Analysis</i> , Vol. 16, No. 7–8, 2008, 923–941.	498	P. Yan, M. Zhang - Continuity in weak topology and extremal problems of eigenvalues of $p$ -Laplacian, <i>Trans. Amer. Math. Soc.</i> 363 (2011), 2003–2028.	<b>2,756</b>
<b>P. Jebelean</b> , R. Precup - Poincaré inequalities in reflexive cones, <i>Appl. Math. Letters</i> 24 (2011), 359–363.	499	P. Ciarlet, G. Dincă - A Poincaré inequality in a Sobolev space with a variable exponent, <i>Chinese Annals of Mathematics (Series B)</i> 32 (2011), 333–342.	<b>0,783</b>
G. Dincă, <b>P. Jebelean</b> - Quelques résultats d'existence pour les applications de dualité, <i>C. R. Acad. Sci. Paris Sér. I Math.</i> 329 (1999), no. 2, 125–128.	500	G. Dincă, D. Goeleven, D. Paşca - Duality mappings and the existence of periodic solutions for non-autonomous second order systems, <i>Port. Math. (N.S.)</i> 63 (2006), no. 1, 47–68.	<b>0,899</b>
<b>P. Jebelean</b> - Finite-dimensional approximation and coerciveness in a problem with $p$ -Laplacian, <i>Nonlinear Anal.</i> 33 (1998), no. 3, 253–259.	501	F. Sani, M. Villarini - Detectability of critical points of smooth functionals from their finite-dimensional approximations, <i>Nonlinear Anal.</i> 73 (2010), no. 9, 3140–3150.	<b>1,752</b>
	502	Y. Huang, Y. Zhou - Finite-dimensional approximation for a class of elliptic obstacle problems, <i>Nonlinear Anal.</i> 52 (2003), no. 7, 1745–1754.	<b>1,752</b>
	503	A. Ve eser - Convergent adaptive finite elements for the nonlinear Laplacian, <i>Numer. Math.</i> 92 (2002), no. 4, 743–770.	<b>2,494</b>

P. Jebelean - Infinitely many solutions for ordinary $p$ -Laplacian systems with nonlinear boundary conditions, <i>Commun. Pure Appl. Anal.</i> 7 (2) (2008), 267-275.	504	B.E. Breckner, C. Varga - Infinitely many solutions for a class of systems of differential inclusions, <i>Proc. Edinb. Math. Soc.</i> 54 (2011), no. 1, 9–23.	<b>1,975</b>
G. Dincă, P. Jebelean - A priori estimates for the vector $p$ -Laplacian with potential boundary conditions, <i>Archiv der Mathematik</i> 90 (2008), 60-69.	505	C. Bereanu, D. Gheorghe - Topological methods for boundary value problems involving discrete vector $\phi$ -Laplacians, <i>Topol. Methods Nonlinear Anal.</i> 38 (2) (2011), 265-276.	<b>0,895</b>
	506	L. Gasinski, N.S. Papageorgiou - Solutions and multiple solutions for $p$ -Laplacian systems with nonsmooth potential, <i>Applicable Anal.</i> 89 (2), 2010, 207–219.	<b>0,832</b>
	507	P. Ciarlet, G. Dincă - A Poincaré inequality in a Sobolev space with a variable exponent, <i>Chinese Annals of Mathematics (Series B)</i> 32 (2011), 333–342.	<b>0,783</b>
G. Dincă, P. Jebelean, D. Motreanu - Existence and approximation for a general class of differential inclusions, <i>Houston J. Math.</i> 28 (1) (2002), 193-215.	508	H. Lisei, Gh. Moroşanu, C. Varga - Multiplicity results for double eigenvalue problems involving the $p$ -Laplacian, <i>Taiwanese J. Math.</i> 13 (2009), no. 3, 1095–1110.	<b>0,654</b>
C. Bereanu, P. Jebelean, C. Şerban - Periodic and Neumann problems for discrete $p(\cdot)$ -Laplacian, <i>J. Math. Anal. Appl.</i> 399 (2013), 75-87.	509	Q. Huo, Y. Tian, T. Ma - Critical point theory to isotropic discrete boundary value problems on weighted finite graphs <i>J. Differ. Equ. Appl.</i> 24 (2018), 503-519	<b>0,638</b>
	510	M.K. Moghadam, M. Avci – Existence results to a nonlinear $p(k)$ -Laplacian difference equation, <i>J. Differ. Equ. Appl.</i> (2017), DOI: 10.1080/10236198.2017.1354991, 18 pages.	<b>0,638</b>
	511	Z. Liang – Periodic and subharmonic solutions with winding number for $p$ -Laplacian equations by the Poincaré-Birkhoff theorem, <i>J. Fixed Point Theory Appl.</i> 19 (2) (2017), 1283-1294.	<b>1,02</b>
	512	G. D'Agui, J. Mawhin, A. Sciammetta – Positive solutions for a discrete two point nonlinear boundary value problem with $p$ -Laplacian, <i>J. Math. Anal. Appl.</i> 447 (2017), 383-397.	<b>1,164</b>
	513	M. Avci – Existence results for anisotropic discrete boundary value problems, <i>Electron. J. Differential Equations</i> 2016 (2016), no. 148, pp. 1-11.	<b>0,572</b>
	514	O. Chakrone, El M. Hssini, M. Rahmani, O. Darhouche – Multiplicity results for a $p$ -Laplacian discrete problems of Kirchhoff type, <i>Appl. Math. Comput.</i> 276 (2016), 310-315.	<b>1,048</b>
	515	M. Galewski, R. Wieteska – Existence and multiplicity results for boundary value problems connected with the discrete $p(\cdot)$ -Laplacian on weighted finite graphs, <i>Appl. Math. Comput.</i> 290 (2016), 376-391.	<b>1,048</b>
	516	Z. Liang – Periodic and subharmonic solutions with winding number for $p$ -Laplacian equations by the Poincaré–Birkhoff theorem, <i>J. Fixed Point Theory Appl.</i> (2016), DOI: 10.1007/s11784-016-0313-0, 12 pages.	<b>1,02</b>
	517	J. Volek – Landesman–Lazer conditions for difference equations involving sublinear perturbations, <i>J. Difference Equ. Appl.</i> DOI: 10.1080/10236198.2016.1234617 (2016), 22 pages.	<b>0,638</b>
	518	M. Galewski – On a new multiple critical point theorem and some applications to anisotropic problems, <i>Taiwanese J. Math.</i> 19 (5) (2015), 1495-1508.	<b>0,654</b>
	519	M. Galewski, G. Molica Bisci, R. Wieteska – Existence and multiplicity of solutions to discrete inclusions with the $p(k)$ -Laplacian problem, <i>J. Difference Equ. Appl.</i> 21 (10) (2015), 887-903.	<b>0,638</b>
	520	B. Hua, D. Mugnolo – Time regularity and long-time behavior of parabolic $p$ -Laplace equations on infinite graphs, <i>J. Differential Equations</i> 259 (11) (2015), 6162- 6190.	<b>2,596</b>
	521	M. Galewski, P. Kowalski – Three solutions to discrete anisotropic problems with two parameters, <i>Cent. Eur. J. Math.</i> 12 (10) (2014), 1403-1415.	<b>0,654</b>
	522	M. Galewski, R. Wieteska – Multiple periodic solutions to a discrete $p(k)$ -Laplacian problem, <i>Discrete Contin. Dyn. Syst. Ser. B</i> 19 (2014), no. 8, 2535-2547.	<b>1,026</b>
	523	C. Şerban - Multiplicity of solutions for periodic and Neumann problems involving the discrete $p(\cdot)$ -Laplacian, <i>Taiwanese J. Math.</i> 17 (4) (2013), 1425-1439.	<b>0,654</b>

C. Bereanu, <b>P. Jebelean</b> , C. Şerban - Ground state and mountain pass solutions for discrete $p(\cdot)$ -Laplacian, <i>Bound. Value Probl.</i> 104 (2012), 1-13.	524	S. Heidarkhani, G.A. Afrouzi, S. Moradi, G. Caristi – Existence of multiple solutions for a perturbed discrete anisotropic equation, <i>J. Differ. Equ. Appl.</i> (2017), DOI: 10.1080/10236198.2017.1337108, 17 pages.	<b>0,638</b>
	525	B. A. Kyelem, S. Ouaro, M. Zougrana – Classical solutions for discrete potential boundary value problems with generalized Leray-Lions type operator and variable exponent, <i>Electron. J. Differential Equations</i> 2017, no. 109, 1-16.	<b>0,572</b>
	526	O. Chakrone, El M. Hssini, M. Rahmani, O. Darhouche – Multiplicity results for a $p$ -Laplacian discrete problems of Kirchhoff type, <i>Appl. Math. Comput.</i> 276 (2016), 310-315.	<b>1,048</b>
	527	El M. Hssini – Multiple solutions for a discrete anisotropic $(p_1(k), p_2(k))$ -Laplacian equations, <i>Electron. J. Differential Equations</i> 2015, no. 195, 10 pages.	<b>0,572</b>
	528	M. Galewski, G. Molica Bisci, R. Wieteska – Existence and multiplicity of solutions to discrete inclusions with the $p(k)$ -Laplacian problem, <i>J. Difference Equ. Appl.</i> 21 (10) (2015), 887-903.	<b>0,638</b>
	529	G. Bonanno, P. Candito, G. D'Agui – Variational methods on finite dimensional Banach spaces and discrete problems, <i>Adv. Nonlinear Stud.</i> 14 (2014), no. 4, 915-939.	<b>1,616</b>
	530	M. Galewski, P. Kowalski – Three solutions to discrete anisotropic problems with two parameters, <i>Cent. Eur. J. Math.</i> 12 (10) (2014), 1403-1415.	<b>0,654</b>
	531	M. Galewski, R. Wieteska – Multiple periodic solutions to a discrete $p(k)$ -Laplacian problem, <i>Discrete Contin. Dyn. Syst. Ser. B</i> 19 (2014), no. 8, 2535-2547.	<b>1,026</b>
	532	C. Şerban - Multiplicity of solutions for periodic and Neumann problems involving the discrete $p(\cdot)$ -Laplacian, <i>Taiwanese J. Math.</i> 17 (4) (2013), 1425-1439.	<b>0,654</b>
<b>P. Jebelean</b> , J. Mawhin, C. Şerban - Multiple periodic solutions for perturbed relativistic pendulum systems, <i>Proc. Amer. Math. Soc.</i> 143 (2015), 3029-3039.	533	Gallo, Anna Chiara - Periodic solutions of perturbed central Hamiltonian systems. <i>NoDEA Nonlinear Differential Equations Appl.</i> 26 (2019), no. 5, Paper No. 34, 24 pp.	<b>1,588</b>
	534	Suiming Shang, Zhanbing Bai, Yu Tian, Yue Yue - Periodic solution for second-order impulsive differential inclusions with relativistic operator, <i>Boundary Value Problems</i> (2018) 2018:173.	<b>0,541</b>
	535	S. Shang, Y. Tian, Z.B. Bai, Y. Yue, Infinitely Many Solutions for Second-Order Impulsive Differential Inclusions with Relativistic Operator, <i>Qualitative Theory of Dynamical Systems</i> 20, Article number: 47 (2021).	<b>0,677</b>
	536	B. Ge, V. Rădulescu, J.-C. Zhang – Infinitely many positive solutions of fractional boundary value problems, <i>Topol. Methods Nonlinear Anal.</i> 49 (2) (2017), 647-664.	<b>0,895</b>
	537	F. Wang, J. Chu, Z. Liang - Prevalence of stable periodic solutions in the forced relativistic pendulum equation, <i>Discrete &amp; Continuous Dynamical Systems - Series B</i> 23 (2018), 4579-4594.	<b>1,026</b>
	538	Y. Yue, Y. Tian, M. Zhang, J. Liu - Existence of infinitely many solutions for fourth-order impulsive differential equations, <i>Applied Mathematics Letters</i> 81 (2018), 72-78.	<b>1,352</b>
	539	D. Bonheure, I. Coelho, M. Nys – Heteroclinic solutions of singular quasilinear bistable equations, <i>NoDEA - Nonlinear Differ. Equ. Appl.</i> 24 (2017), Article 2.	<b>1,588</b>
	540	J. Mawhin – Multiplicity of solutions of relativistic-type systems with periodic nonlinearities: a survey, Tenth MSU Conference on Differential Equations and Computational Simulations, <i>Electron. J. Differential Equations</i> , Conference 23 (2016), 77-86.	<b>0,572</b>
	541	J. Mawhin – A simple proof of multiplicity for periodic solutions of Lagrangian difference systems with relativistic operator and periodic potential, <i>J. Difference Equ. Appl.</i> 22 (2016), 306-315.	<b>0,638</b>
	542	X. Wang, Q. Liu, D. Qian – Existence and multiplicity results for some nonlinear problems with singular $\varphi$ -Laplacian via a geometric approach, <i>Bound. Value Probl.</i> (2016), no. 47, 1-27.	<b>0,541</b>
<b>P. Jebelean</b> , C. Şerban - Ground state periodic solutions for difference equations with discrete $p$ -	543	B. A. Kyelem, S. Ouaro, M. Zougrana – Classical solutions for discrete potential boundary value problems with generalized Leray-Lions type operator and variable exponent, <i>Electron. J. Differential Equations</i> 2017, no. 109, 1-16.	<b>0,572</b>

Laplacian, <i>Appl. Math. Comput.</i> 217 (23) (2011), 9820-9827.	544	Z. Liang – Periodic and subharmonic solutions with winding number for p-Laplacian equations by the Poincaré–Birkhoff theorem, <i>J. Fixed Point Theory Appl.</i> (2016), DOI: 10.1007/s11784-016-0313-0, 12 pages.	<b>1,02</b>
	545	C. Şerban, Multiplicity of solutions for periodic and Neumann problems involving the discrete $p(\cdot)$ -Laplacian, <i>Taiwanese J. Math.</i> 17 (4) (2013), 1425-1439.	<b>0,654</b>
<b>P. Jebelean</b> , J. Mawhin, C. Şerban - Periodic solutions for discontinuous perturbations of the relativistic operator, <i>Bull. Sci. Math.</i> 140 (2016), 99-117.	546	Precup, Radu; Rodríguez-López, Jorge - Fixed point index theory for decomposable multivalued maps and applications to discontinuous $\phi$ -Laplacian problems. <i>Nonlinear Anal.</i> 199 (2020), 111958, 16 pp.	<b>1,752</b>
	547	Suiming Shang, Zhanbing Bai, Yu Tian, Yue Yue - Periodic solution for second-order impulsive differential inclusions with relativistic operator, <i>Boundary Value Problems</i> (2018) 2018:173.	<b>0,541</b>
	548	S. Shang, Y. Tian, Z.B. Bai, Y. Yue, Infinitely Many Solutions for Second-Order Impulsive Differential Inclusions with Relativistic Operator, <i>Qualitative Theory of Dynamical Systems</i> 20, Article number: 47 (2021).	<b>0,677</b>
	549	D. Bonheure, I. Coelho, M. Nys – Heteroclinic solutions of singular quasilinear bistable equations, <i>NoDEA - Nonlinear Differ. Equ. Appl.</i> 24 (2017), Article 2.	<b>1,588</b>
G. Bonanno, <b>P. Jebelean</b> , C. Şerban - Superlinear discrete problems, <i>Appl. Math. Lett.</i> 52 (2016), 162-168.	550	Chen, Tianlan; Ma, Ruyun; Liang, Yongwen - Multiple positive solutions of second-order nonlinear difference equations with discrete singular $\phi$ -Laplacian. <i>J. Difference Equ. Appl.</i> 25 (2019), no. 1, 38–55.	<b>0,638</b>
	551	Zhou, Zhan; Ling, Jiaoxiu - Infinitely many positive solutions for a discrete two point nonlinear boundary value problem with $\phi$ -Laplacian. <i>Appl. Math. Lett.</i> 91 (2019), 28–34.	<b>1,352</b>
	552	Bonanno, Gabriele; Livrea, Roberto; Schechter, Martin - Multiple solutions of second order Hamiltonian systems. <i>Electron. J. Qual. Theory Differ. Equ.</i> 2017, Paper No. 33, 15 pp.	<b>0,722</b>
	553	Bonanno, Gabriele; Livrea, Roberto; Schechter, Martin Some notes on a superlinear second order Hamiltonian system. <i>Manuscripta Math.</i> 154 (2017), no. 1-2, 59–77.	<b>1,332</b>
	554	Juhong Kuang, Youyuan Yang - Variational approach to anti-periodic boundary value problems involving the discrete p-Laplacian, <i>Boundary Value Problems</i> (2018), 2018:86.	<b>0,541</b>
	555	G. D'Agù, J. Mawhin, A. Sciammetta – Positive solutions for a discrete two point nonlinear boundary value problem with p-Laplacian, <i>J. Math. Anal. Appl.</i> 447 (2017), 383-397.	<b>1,164</b>
C. Bereanu, <b>P. Jebelean</b> , C. Şerban - Nontrivial solutions for a class of one-parameter problems with singular $\phi$ -Laplacian, <i>Ann. Univ. Buchar. Math. Ser. 3</i> (LXI) (2012), 155-162.	556	C. Bereanu, P. Jebelean, J. Mawhin – The Dirichlet problem with mean curvature operator in Minkowski space - a variational approach, <i>Adv. Nonlinear Stud.</i> 14 (2014), 479-490.	<b>1,616</b>
C. Bereanu, <b>P. Jebelean</b> , C. Şerban - The Dirichlet problem for discontinuous perturbations of the mean curvature operator in Minkowski space, <i>Electron. J. Qual. Theory Differ. Equ.</i> 35 (2015), 1-7.	557	Radu Precup, Jorge Rodríguez-López - Positive solutions for discontinuous problems with applications to $\phi$ -Laplacian equations, <i>J. Fixed Point Theory Appl.</i> (2018) 20:156.	<b>1,02</b>
	558	D. Bonheure, I. Coelho, M. Nys – Heteroclinic solutions of singular quasilinear bistable equations, <i>NoDEA - Nonlinear Differ. Equ. Appl.</i> 24 (2017), Article 2.	<b>1,588</b>
G. Bonanno, <b>P. Jebelean</b> , C. Şerban - Three solutions for discrete anisotropic periodic and Neumann problems, <i>Dynam. Systems Appl.</i> 22 (2013), 183-196.	559	Heidarkhani, Shapour; Afrouzi, Ghasem A.; Imbesi, Maurizio; Moradi, Shahin - Existence of three weak solutions for a perturbed anisotropic discrete Dirichlet problem. <i>Appl. Anal.</i> 98 (2019), no. 3, 561–580.	<b>0,832</b>
	560	S. Heidarkhani, G.A. Afrouzi, S. Moradi – An existence result for discrete anisotropic equations, <i>Taiwanese J. Math.</i> 22 (2018), 725-739.	<b>0,654</b>
	561	S. Heidarkhani, G.A. Afrouzi, S. Moradi, G. Caristi – Existence of multiple solutions for a perturbed discrete anisotropic equation, <i>J. Differ. Equ. Appl.</i> (2017), DOI: 10.1080/10236198.2017.1337108, 17 pages.	<b>0,638</b>



	562	Galewski, Marek; Heidarkhani, Shapour; Salari, Amjad - Multiplicity Results For Discrete Anisotropic Equations, <i>Discrete &amp; Continuous Dynamical Systems - Series B</i> 23 (2018), 203-218.	<b>1,026</b>
<b>P. Jebelean</b> , C. Popa, C. Șerban - Numerical extremal solutions for a mixed problem with singular $\phi$ -Laplacian, <i>NoDEA Nonlinear Differ. Equ. Appl.</i> 21 (2014), 289-304.	563	A. Cabada, T. Kisela – Existence of positive periodic solutions of some nonlinear fractional differential equations, <i>Communications in Nonlinear Science and Numerical Simulation</i> 50 (2017), 51-67.	<b>1,62</b>
<b>P. Jebelean</b> , J. Mawhin, C. Șerban - A vector $p$ -Laplacian type approach to multiple periodic solutions for the $\phi$ -relativistic operator, <i>Commun. Contemp. Math.</i> 19 (3) (2017), 16 pages.	564	Talib, Imran; Abdeljawad, Thabet Existence results for first derivative dependent $\phi$ -Laplacian boundary value problems. <i>Bound. Value Probl.</i> 2020, Paper No. 155, 10 pp.	<b>0,541</b>
C. Bereanu, <b>P. Jebelean</b> , J. Mawhin - Radial solutions for systems involving mean curvature operators in Euclidean and Minkowski spaces. <i>Mathematical models in engineering, biology and medicine</i> , 50-59, AIP Conf. Proc., 1124, <i>Amer. Inst. Phys., Melville, NY</i> , 2009.	565	Ma, Ruyun; He, Zhiqian; Positive radial solutions for Dirichlet problem of quasilinear differential system with mean curvature operator in Minkowski space. <i>J. Fixed Point Theory Appl.</i> 23 (2021), no. 1, 9.	<b>1,02</b>
	566	Zhiqian He, Liangying Miao, Multiplicity of positive radial solutions for systems with mean curvature operator in Minkowski space, <i>AIMS Mathematics</i> , 6(6) (2021), 6171–6179.	<b>0,59</b>
	567	D. Gurban, Radial non-potential Dirichlet systems with mean curvature operator in Minkowski space, <i>Positivity</i> 25 (2021), 109-119.	<b>0,787</b>
<b>P. Jebelean</b> - <i>Methods of Nonlinear Analysis with Applications to Boundary Value Problems with <math>p</math>-Laplacian</i> (in Romanian), West Univ. Press, Timisoara, 2001	568	V. Gol'dshtein, V. V. Motreanu, A. Ukhlov - Embeddings of weighted Sobolev spaces and degenerate Dirichlet problems involving the weighted $p$ -Laplacian, <i>Complex Variables and Elliptic Equations: An International Journal</i> 56 (10-11) (2011).	<b>0,654</b>
D. Gurban, <b>P. Jebelean</b> , C. Șerban - Nontrivial solutions for potential systems involving the mean curvature operator in Minkowski space, <i>Adv. Nonlinear Stud.</i> 17 (4) (2017), 769-780.	569	Ma, Ruyun; He, Zhiqian; Positive radial solutions for Dirichlet problem of quasilinear differential system with mean curvature operator in Minkowski space. <i>J. Fixed Point Theory Appl.</i> 23 (2021), no. 1, 9.	<b>1,02</b>
	570	Zhiqian He, Liangying Miao, Multiplicity of positive radial solutions for systems with mean curvature operator in Minkowski space, <i>AIMS Mathematics</i> , 6(6) (2021), 6171–6179.	<b>0,59</b>
	571	D. Gurban, Radial non-potential Dirichlet systems with mean curvature operator in Minkowski space, <i>Positivity</i> 25 (2021), 109-119.	<b>0,787</b>
D. Gurban, <b>P. Jebelean</b> - Positive radial solutions for systems with mean curvature operator in Minkowski space. <i>Rend. Istit. Mat. Univ. Trieste</i> 49 (2017), 245-264.	572	Ma, Ruyun; He, Zhiqian; Positive radial solutions for Dirichlet problem of quasilinear differential system with mean curvature operator in Minkowski space. <i>J. Fixed Point Theory Appl.</i> 23 (2021), no. 1, 9.	<b>1,02</b>
	573	Zhiqian He, Liangying Miao, Multiplicity of positive radial solutions for systems with mean curvature operator in Minkowski space, <i>AIMS Mathematics</i> , 6(6) (2021), 6171–6179.	<b>0,59</b>
	574	D. Gurban, Radial non-potential Dirichlet systems with mean curvature operator in Minkowski space, <i>Positivity</i> 25 (2021), 109-119.	<b>0,787</b>
A. Chinní, B. Di Bella, <b>P. Jebelean</b> , R. Precup - A four-point boundary value problem with singular $\phi$ -Laplacian, <i>J. Fixed Point Theory Appl.</i> 21 (2019), no. 2, Art. 66, 16 pp.	575	Talib, Imran; Abdeljawad, Thabet, Existence results for first derivative dependent $\phi$ -Laplacian boundary value problems. <i>Bound. Value Probl.</i> 2020, Paper No. 155, 10 pp.	<b>0,541</b>
	576	Santos, Dionicio Pastor Dallos Multiple solutions for mixed boundary value problems with $\phi$ -Laplacian operators. <i>Electron. J. Differential Equations</i> 2020, Paper No. 67, 8 pp.	<b>0,572</b>
	577	Herlea, Diana-Raluca; O'Regan, Donal; Precup, Radu Harnack type inequalities and multiple solutions in cones of nonlinear problems. <i>Z. Anal. Anwend.</i> 39 (2020), no. 2, 151–170.	<b>0,753</b>

<b>P. Jebelean</b> , R. Precup - Symmetric positive solutions to a singular $\phi$ -Laplace equation, <i>J. London Math. Soc.</i> (2) 99 (2019), no. 2, 495-515.	578	Talib, Imran; Abdeljawad, Thabet, Existence results for first derivative dependent $\phi$ -Laplacian boundary value problems. <i>Bound. Value Probl.</i> 2020, Paper No. 155, 10 pp.	<b>0,541</b>
<b>P. Jebelean</b> , J. Mawhin, C. Şerban - Morse theory and multiple periodic solutions of some quasilinear difference systems with periodic nonlinearities, <i>Georgian Math. J.</i> 24 (1) (2017), 103-112.	579	Z. Balanov, C. García-Azpeitia, W. Krawcewicz - On variational and topological methods in nonlinear difference equations, <i>Communications on Pure &amp; Applied Analysis</i> 17 (6) (2018), 2813-2844.	<b>1,17</b>
<b>P. Jebelean</b> , C. Şerban - Boundary value problems for discontinuous perturbations of singular $\phi$ -Laplacian operator, <i>J. Math. Anal. Appl.</i> 431 (2015), 662-681.	580	Precup, Radu; Rodríguez-López, Jorge - Fixed point index theory for decomposable multivalued maps and applications to discontinuous $\phi$ -Laplacian problems. <i>Nonlinear Anal.</i> 199 (2020), 111958, 16 pp.	<b>1,752</b>
	581	Ahmed Tebbaa, Myelkebir Aitalioubrahim, Boundary Value Problems for Differential Inclusions with $\phi$ -Laplacian, <i>Journal of Dynamical and Control Systems</i> , 2021.	<b>0,771</b>
	582	Talib, Imran; Abdeljawad, Thabet Existence results for first derivative dependent $\phi$ -Laplacian boundary value problems. <i>Bound. Value Probl.</i> 2020, Paper No. 155, 10 pp.	<b>0,541</b>
<b>P. Jebelean</b> , J. Mawhin, C. Şerban - Multiplicity results for some quasilinear differential systems with periodic nonlinearities, <i>Minimax Theory and its Applications</i> 2 (2017), 69-78.	583	Gallo, Anna Chiara Periodic solutions of perturbed central Hamiltonian systems. <i>NoDEA Nonlinear Differential Equations Appl.</i> 26 (2019), no. 5, Paper No. 34, 24 pp.	<b>1,588</b>
D. Gurban, <b>P. Jebelean</b> , C. Şerban - Non-potential and non-radial Dirichlet systems with mean curvature operator in Minkowski space, <i>Discrete Contin. Dyn. Syst. A</i> 40 (1) (2020), 133-151.	584	Ma, Ruyun; He, Zhiqian; Positive radial solutions for Dirichlet problem of quasilinear differential system with mean curvature operator in Minkowski space. <i>J. Fixed Point Theory Appl.</i> 23 (2021), no. 1, 9.	<b>1,02</b>
	585	Zhiqian He, Liangying Miao, Multiplicity of positive radial solutions for systems with mean curvature operator in Minkowski space, <i>AIMS Mathematics</i> , 6(6) (2021), 6171–6179.	<b>0,59</b>
	586	D. Gurban, Radial non-potential Dirichlet systems with mean curvature operator in Minkowski space, <i>Positivity</i> 25 (2021), 109-119.	<b>0,787</b>
D. Gurban, <b>P. Jebelean</b> - Positive radial solutions for multiparameter Dirichlet systems with mean curvature operator in Minkowski space and Lane-Emden type nonlinearities, <i>J. Differential Equ.</i> 266 (2019), no. 9, 5377-5396.	587	Ma, Ruyun; He, Zhiqian; Positive radial solutions for Dirichlet problem of quasilinear differential system with mean curvature operator in Minkowski space. <i>J. Fixed Point Theory Appl.</i> 23 (2021), no. 1, 9.	<b>1,02</b>
	588	Zhiqian He, Liangying Miao, Multiplicity of positive radial solutions for systems with mean curvature operator in Minkowski space, <i>AIMS Mathematics</i> , 6(6) (2021), 6171–6179.	<b>0,59</b>
	589	D. Gurban, Radial non-potential Dirichlet systems with mean curvature operator in Minkowski space, <i>Positivity</i> 25 (2021), 109-119.	<b>0,787</b>
	590	Liang, Zaitao; Duan, Lian; Ren, Dandan Multiplicity of positive radial solutions of singular Minkowski-curvature equations. <i>Arch. Math. (Basel)</i> 113 (2019), no. 4, 415–422.	<b>0,841</b>
G. Bonanno, <b>P. Jebelean</b> , C. Şerban - Three periodic solutions for discontinuous perturbations of the vector $p$ -Laplacian operator, <i>Proc. Roy. Soc. Edinburgh Sect. A: Mathematics</i> 147A (2017), 673-681.	591	Precup, Radu; Rodríguez-López, Jorge, Fixed point index theory for decomposable multivalued maps and applications to discontinuous $\phi$ -Laplacian problems. <i>Nonlinear Anal.</i> 199 (2020), 111958, 16 pp.	<b>1,752</b>
	592	Precup, Radu; Rodríguez-López, Jorge Positive solutions for discontinuous problems with applications to $\phi$ -Laplacian equations. <i>J. Fixed Point Theory Appl.</i> 20 (2018), no. 4, Paper No. 156, 17 pp.	<b>1,02</b>
C Bereanu, <b>P. Jebelean</b> , C. Şerban - Dirichlet problems with mean curvature operator in Minkowski space, <i>New Trends in Differential Equations, Control Theory and Optimization</i> , World Scientific, Singapore, 2016, 20 pp.	593	Wang, Yaning - Multiple radial solutions for Dirichlet problem involving two mean curvature equations in Euclidean and Minkowski spaces. <i>Bound. Value Probl.</i> 2019, Paper No. 86, 10 pp.	<b>0,541</b>
	594	Wang, Yaning - Existence results for Dirichlet problems about two mean curvature equations in Euclidean and Minkowski spaces. <i>J. Fixed Point Theory Appl.</i> 21 (2019), no. 1, Paper No. 22, 9 pp.	<b>1,02</b>
<b>Total = 594 citări</b>			

## Fișa de verificare indicatori suplimentari UVT

Indicatorul	Denumirea indicatorului
C1_UVT - Cărți de specialitate publicate în domeniul postului pentru care candidează (în edituri recunoscute de CNCSIS)	
C1_UVT	1. M. Frigon, G. Infante, <b>P. Jebelean</b> , <i>Fixed Point Theory and Variational Methods for Nonlinear Differential and Integral Equations</i> , Lecture Notes in Nonlinear Analysis, Vol. 16, publicată de Juliusz Schauder Center for Nonlinear Studies, Nicholas Copernicus University, Torun, Polonia, 2017, 192 pagini, ISBN: 977-2082-433-00-7.
	2. <b>P. Jebelean</b> , <i>Metode de analiză neliniară cu aplicații în probleme la limită cu p-Laplacian (Methods of Nonlinear Analysis with Applications in Boundary Value Problems with p-Laplacian)</i> , Editura Universității de Vest, Timișoara, 2001, 121 pagini, ISBN: 973-85214-3-2.
	Total punctaj C1_UVT = 2
C2_UVT - Cursuri publicate în domeniul postului pentru care candidează (în edituri recunoscute de CNCSIS; nu se iau în considerare culegerile de probleme)	
C2_UVT	1. <b>P. Jebelean</b> , <i>Probleme la limită eliptice (Elliptic Boundary Value Problems)</i> , Editura de Vest, Timișoara, 2008, 111 pag., ISBN: 978-973-36-0476-1.
	2. <b>P. Jebelean</b> , <i>Analiză Numerică – teme pentru lucrări de laborator (Numerical Analysis)</i> , Tipografia Universității de Vest, Timișoara, 1998, 39 pag.
	Total punctaj C2_UVT = 2
C3_UVT - Lista granturi de cercetare (se precizează calitatea de director sau membru)	
C3_UVT	1. Denumire proiect: "PRIN2017 - Nonlinear Differential Problems via Variational, Topological and Set-valued Methods", Grant no.: 2017AYM8XW; <ul style="list-style-type: none"> <li>- Calitate: Responsabil din partea UVT</li> <li>- Instituția gazdă: Università degli Studi di Messina, Italia</li> <li>- Finanțator: Ministero dell'Università e della Ricerca - Progetti di Rilevante Interesse Nazionale 2017</li> <li>- Perioadă de derulare: 36 luni</li> </ul>
	2. Proiect: "Programe doctorale și postdoctorale - suport pentru creșterea competitivității cercetării în domeniul Științelor exacte – POSDRU 137750" <ul style="list-style-type: none"> <li>- Calitate: Expert pe termen lung coordonare și evaluare științifică domeniul Matematică UVT</li> <li>- Instituția gazdă: Universitatea "Al. I. Cuza" din Iași; universități partenere: Universitatea București, Universitatea "Babeș-Bolyai" din Cluj, Universitatea de Vest din Timișoara</li> </ul>

	<ul style="list-style-type: none"> <li>- Finanțator: Fondul Social European prin Programul Operațional Sectorial Dezvoltarea Resurselor Umane 2007-2013 și Guvernul României</li> <li>- Perioadă de derulare: 14 aprilie 2014 – 13 decembrie 2015 (20 luni)</li> <li>- Valoare totală (în lei sau Euro): 9,626,463.00 lei</li> </ul>
	<p>3. Proiect: Critical point theory and degree theory for nonlinear problems with relativistic Laplacians – Grant PN-II-RU-TE -2011-3-0157</p> <ul style="list-style-type: none"> <li>- Calitate: Membru – Cercetător Senior</li> <li>- Instituția gazdă: Institutul de Matematică ”Simion Stoilow”</li> <li>- Finanțator: UEFISCDI – CNCS</li> <li>- Perioadă de derulare: octombrie 2011 – octombrie 2014</li> <li>- Valoare totală (în lei sau Euro): 750 000 lei</li> </ul>
	4. Bursă de cercetare câștigată prin competiție internațională la Universitatea Central Europeană din Budapesta, Ungaria, 2 luni, 2003.
	5. Nu mai am o evidenta a granturilor anterioare anului 2011
	Total punctaj C3_UVT = 4
C5_UVT - Scrisori de recomandare	
C5_UVT	1. Prof. Gabriele Bonanno, University of Messina. E-mail: <a href="mailto:gabriele.bonanno@unime.it">gabriele.bonanno@unime.it</a> Tel: +39 090 6765519
	2. Prof. Alberto Cabada, University of Santiago de Compostela, E-mail: <a href="mailto:albero.cabada@usc.es">albero.cabada@usc.es</a> Tel: +34 881 813 206
	3. Prof. Stepan Tersian, Institute of Mathematics and Informatics, Bulgarian Academy of Sciences, E-mail: <a href="mailto:sterzian@uni-ruse.bg">sterzian@uni-ruse.bg</a> Tel: +359 887 123435
	Total punctaj C5_UVT = 3

