

STANDARDE MINIMALE- ABILITARE

Nume, prenume: Oniciuc Cezar

Universitatea ALI. Cuza din Iasi,

Facultatea de Matematica

I=7,759

$I_{recent} = 5,184$

C=25

Fisa de verificare a indeplinirii standardelor minimale:

Numărul publicației	Referința bibliografică	Publicat în ultimii 7 ani (DA sau NU)	s_i	n_i	s_i/n_i
1	A. Balmus, C. Oniciuc. Biharmonic submanifolds with parallel mean curvature vector field in spheres. <i>J. Math. Anal. Appl.</i> 386 (2012), no. 2, 619–630.	DA	1,114	2	0,557
2	A. Balmus, S. Montaldo, C. Oniciuc. Biharmonic hypersurfaces in 4-dimensional space forms. <i>Math. Nachr.</i> 283 (2010), no. 12, 1696–1705.	DA	0,840	3	0,280
3	D. Fetcu, E. Loubeau, S. Montaldo, C. Oniciuc. Biharmonic submanifolds of $\mathbb{C}P^n$. <i>Math. Z.</i> 266 (2010), no. 3, 505–531.	DA	1,490	4	0,372
4	A. Balmus, S. Montaldo, C. Oniciuc. Submanifolds with biharmonic Gauss map. <i>Internat. J. Math.</i> 21 (2010), no. 12, 1585--1603.	DA	0,964	3	0,321
5	D. Fetcu, C. Oniciuc. Biharmonic hypersurfaces in Sasakian space forms. <i>Diff. Geom. Appl.</i> 27 (2009), 713--722.	DA	0,818	2	0,409
6	A. Balmus, C. Oniciuc. Biharmonic surfaces of S^4 . <i>Kyushu J. Math.</i> 63 (2009), 339--345.	DA	0,566	2	0,283
7	D. Fetcu, C. Oniciuc. Explicit formulas for biharmonic submanifolds in Sasakian space forms. <i>Pacific J. Math.</i> 240 (2009), 85--107.	DA	1,152	2	0,576
8	E. Loubeau, S. Montaldo, C. Oniciuc. The stress-energy tensor for biharmonic maps. <i>Math. Z.</i> 259 (2008), 503--524.	DA	1,490	3	0,496
9	A. Balmus, S. Montaldo, C. Oniciuc. Classification results for biharmonic submanifolds in spheres. <i>Israel J. Math.</i> 168 (2008), 201--220.	DA	1,494	3	0,498
10	E. Loubeau, C. Oniciuc. On the biharmonic and harmonic indices of the Hopf map. <i>Trans. Amer. Math. Soc.</i> 359 (2007), 5239--5256.	DA	1,934	2	0,967
11	A. Balmus, S. Montaldo, C. Oniciuc. Biharmonic maps between warped product manifolds. <i>J. Geom. Phys.</i> 57 (2007), 449--466.	DA	0,785	3	0,261
12	R. Caddeo, S. Montaldo, C. Oniciuc, P. Piu. The Euler-Lagrange method for biharmonic curves. <i>Mediterr. J. Math.</i> 3 (2006), 449--465.	DA	0,656	4	0,164

13	E. Loubeau, C. Oniciuc. The index of biharmonic maps in spheres. <i>Compos. Math.</i> 141 (2005), 729--745.	NU	2,444	2	1,222
14	C. Oniciuc. On the second variation formula for biharmonic maps to a sphere. <i>Publ. Math. Debrecen</i> 61 (2002), no. 3-4, 613--622.	NU	0,534	1	0,534
15	R. Caddeo, S. Montaldo, C. Oniciuc. Biharmonic submanifolds in spheres. <i>Israel J. Math.</i> 130 (2002), 109--123.	NU	1,494	3	0,498
16	R. Caddeo, S. Montaldo, C. Oniciuc. Biharmonic submanifolds of S^3 . <i>Internat. J. Math.</i> 12 (2001), no. 8, 867--876.	NU	0,964	3	0,321
Total:				I =	7,759
				$I_{recent} =$	5,184

CITARI:

Numărul publicației care citează	Referința bibliografică a publicației care citează	s_i
TITLU ARTICOL: R. Caddeo, S. Montaldo, C. Oniciuc. Biharmonic submanifolds of S^3 . <i>Internat. J. Math.</i> , 12 (2001), 867--876.		
1	N. Nakauchi, H. Urakawa. Biharmonic hypersurfaces in a Riemannian manifold with non-positive Ricci curvature. <i>Ann. Global Anal. Geom.</i> , 40 (2011), 125--131.	1,061
2	S. Ouakkas. Biharmonic maps, conformal deformations and the Hopf maps. <i>Diff. Geom. Appl.</i> , 26 (2008), 495--502.	0,818
3	Y.L. Ou. On conformal biharmonic immersions. <i>Ann. Global Anal. Geom.</i> , 36 (2009), no. 2, 133--142.	1,061
4	J.T. Cho, J. Inoguchi, J.-E. Lee. Biharmonic curves in 3-dimensional Sasakian space forms. <i>Ann. Mat. Pura Appl.</i> , (4) 186 (2007), 685--701.	1,335
5	A. Arvanitoyeorgos, F. Defever, G. Kaimakamis. Hypersurfaces of E^4_s with proper mean curvature vector. <i>J. Math. Soc. Japan.</i> 59 (2007), 797--809.	0,961
6	Y.J. Chiang, R.A. Wolak. Transversally biharmonic maps between foliated Riemannian manifolds. <i>Internat. J. Math.</i> , 19 (2008), 981--996.	0,964
7	T. Sasahara. Stability of biharmonic Legendrian submanifolds in Sasakian space forms. <i>Canadian Mathematical Bulletin</i> , 51 (2008), 448--459.	0,676

TITLU ARTICOL: R. Caddeo, S. Montaldo, C. Oniciuc. Biharmonic submanifolds in spheres. <i>Israel J. Math.</i> , 130 (2002), 109--123.		
1	Y.L. Ou, Z.P. Wang. Biharmonic Riemannian submersions from S^3 -manifolds. <i>Math. Z.</i> , 269 (2011), 917--925.	1,490
2	Y.L. Ou, Z.P. Wang. Constant mean curvature and totally umbilical biharmonic surfaces in S^3 -dimensional geometries. <i>J. Geom. Phys.</i> , 61 (2011), 1845--1853.	0,785
3	B.Y. Chen, J. Van der Veken. Classification of marginally trapped surfaces with parallel mean curvature vector in Lorentzian space forms. <i>Houston J. Math.</i> , 36 (2010), 421--449.	0,669
4	T. Sasahara. A classification result for biminimal Lagrangian surfaces in complex space forms. <i>J. Geom. Phys.</i> , 60 (2010), 884--895.	0,785
5	B.Y. Chen. Classification of spatial surfaces with parallel mean curvature vector in pseudo-Euclidean space of arbitrary dimension. <i>J. Math. Phys.</i> , 50 (2009), no. 4, 043503, 14 pp.	0,835
6	Y.L. Ou. On conformal biharmonic immersions. <i>Ann. Global Anal. Geom.</i> , 36 (2009), no. 2, 133--142.	1,061
7	J.T. Cho, J. Inoguchi, J.-E. Lee. Biharmonic curves in 3-dimensional Sasakian space forms. <i>Ann. Mat. Pura Appl.</i> , (4) 186 (2007), 685--701.	1,335
TITLU ARTICOL: Explicit formulas for biharmonic submanifolds in Sasakian space forms. <i>Pacific J. Math.</i> , 240 (2009), no. 1, 85--107.		
1	Y.L. Ou. Biharmonic hypersurfaces in Riemannian manifolds. <i>Pacific J. Math.</i> , 248 (2010), 217--232.	1,152
2	D. Fetcu. A note on biharmonic curves in Sasakian space forms. <i>Ann. Mat. Pura Appl.</i> (4) 189 (2010), 591--603.	1,335
3	T. Sasahara. A classification result for biminimal Lagrangian surfaces in complex space forms. <i>J. Geom. Phys.</i> , 60 (2010), 884--895.	0,785
TITLU ARTICOL: S. Montaldo, C. Oniciuc. A short survey on biharmonic maps between Riemannian manifolds. <i>Rev. Un. Mat. Argentina</i> , 47 (2006), 1--22.		
1	P. Baird, A. Fardoun, S. Ouakkas. Liouville-type theorems for biharmonic maps from Riemannian manifolds. <i>Adv. Calc. Var.</i> , 3 (2010), 49--68.	0,986
2	D. Fetcu. A note on biharmonic curves in Sasakian space forms. <i>Ann. Mat. Pura Appl.</i> (4) 189 (2010), 591--603.	1,335
3	R. Moser. A Trudinger type inequality for maps into a Riemannian manifold. <i>Ann. Global Anal. Geom.</i> , 35 (2009), no. 1, 83--90.	1.061
4	C. Scheven. An optimal partial regularity result for minimizers of an intrinsically defined second-order functional. <i>Annales de L'Institut Henri Poincaré-Analyse nonlineaire</i> , 26 (2009), no. 5, 1585--1605.	1,826
5	Y.L. Ou. On conformal biharmonic immersions. <i>Ann. Global Anal. Geom.</i> , 36 (2009), no. 2, 133--142.	1.061
6	P. Baird, A. Fardoun, S. Ouakkas. Conformal and semi-conformal biharmonic maps. <i>Ann. of Global Anal. Geom.</i> , 34 (2008), 403--414.	1.061
7	R. Moser. A variational problem pertaining to biharmonic maps. <i>Communications in Partial Differential Equations</i> , 33 (2008), 1654--1689	2,093
8	T. Sasahara. Biharmonic Lagrangian surfaces of constant mean curvature in complex space forms. <i>Glasgow Math. J.</i> , 49 (2007), 497--507	0,626