



ACADEMIA ROMÂNĂ  
SCOSAAR

## FIȘA DE ÎNDEPLINIRE A STANDARDELOR MINIMALE conform CNATDCU

Candidat: Dorel Fetcu

### FIȘA DE VERIFICARE

a îndeplinirii standardelor minimale

#### ARTICOLE:

Nr. crt.	Articol, referința bibliografică	Publicat în ultimii 7 ani	$f_i$	$n_i$	$f_i/n_i$
1	<b>D. Fetcu</b> , A. L. Pinheiro, <i>Biharmonic surfaces with parallel mean curvature in complex space forms</i> , Kyoto J. Math. 55 (2015), 837-855.	X	0.66	2	0.33
2	<b>D. Fetcu</b> , <i>A classification result for helix surfaces with parallel mean curvature in product spaces</i> , Ark. Mat. 53 (2015), 249-258.	X	0.74	1	0.74
3	<b>D. Fetcu</b> , H. Rosenberg, <i>Surfaces with parallel mean curvature in Sasakian space forms</i> , Math. Ann. 362 (2015), 501-528.	X	1.37	2	0.68
4	<b>D. Fetcu</b> , C. Oniciuc, A. L. Pinheiro, <i>CMC biconservative surfaces in <math>S^n \times R</math> and <math>H^n \times R</math></i> , J. Math. Anal. Appl. 425 (2015), 588-609.	X	1.01	3	0.34
5	<b>D. Fetcu</b> , H. Rosenberg, <i>Surfaces with parallel mean curvature in <math>CP^n \times R</math> and <math>CH^n \times R</math></i> , Trans. Amer. Math. Soc. 366 (2014), 75-94.	X	1.2	2	0.6
6	<b>D. Fetcu</b> , H. Rosenberg, <i>On complete submanifolds with parallel mean curvature in product spaces</i> , Rev. Mat. Iberoam. 29 (2013), 1283-1306.	X	1.12	2	0.56
7	<b>D. Fetcu</b> , C. Oniciuc, H. Rosenberg, <i>Biharmonic submanifolds with parallel mean curvature in <math>S^n \times R</math></i> , J. Geom. Anal. 23 (2013), 2158-2176.	X	1.11	3	0.37



8	<b>D. Fetcu</b> , H. Rosenberg, <i>Surfaces with parallel mean curvature in <math>S^3 \times R</math> and <math>H^3 \times R</math></i> , Michigan Math. J. 61 (2012), 715-729.	X	0.74	2	0.37
9	<b>D. Fetcu</b> , <i>Surfaces with parallel mean curvature vector in complex space forms</i> , J. Differential Geom. 91 (2012), 215-232.	X	1.24	1	1.24
10	<b>D. Fetcu</b> , S. Montaldo, E. Loubeau, C. Oniciuc, <i>Biharmonic submanifolds of <math>CP^n</math></i> , Math. Z. 266 (2010), 505-531.	X	0.67	4	0.17
11	<b>D. Fetcu</b> , <i>A note on biharmonic curves in Sasakian space forms</i> , Ann. Mat. Pura Appl. 189 (2010), 591-603.	X	0.86	1	0.86
12	<b>D. Fetcu</b> , C. Oniciuc, <i>Biharmonic hypersurfaces in Sasakian space forms</i> , Differential Geom. Appl. 27 (2009), 713-722.		0.59	2	0.3
13	<b>D. Fetcu</b> , C. Oniciuc, <i>Explicit formulas for biharmonic submanifolds in Sasakian space forms</i> , Pacific J. Math. 240 (2009), 85-107.		0.66	2	0.33
14	<b>D. Fetcu</b> , C. Oniciuc, <i>Explicit formulas for biharmonic submanifolds in non-Euclidean 3-spheres</i> , Abh. Math. Sem. Univ. Hamburg 77 (2007), 179-190.		0.67	2	0.34
<b>Total:</b>			I=7.23		
			I <sub>recent</sub> =6.26		

**CITĂRI:**

Nr. crt.	Articolul citat	Revista și articolul în care a fost citat	f <sub>i</sub>
1	<b>D. Fetcu</b> , S. Montaldo, E. Loubeau, C. Oniciuc, <i>Biharmonic submanifolds of <math>CP^n</math></i> , Math. Z. 266 (2010), 505-531.	1. M. Markellos, H. Urakawa, <i>The bienergy of unit vector fields</i> . Ann. Global Anal. Geom. 46 (2014), 431-457.	0.84
		2. Y. L. Ou, <i>On f-biharmonic maps and f-biharmonic submanifolds</i> . Pacific J. Math. 271 (2014), 461-477.	0.66
		3. T. Sasahara, <i>Tangentially biharmonic Lagrangian H-umbilical submanifolds in complex space forms</i> . Abh. Math. Sem. Univ. Hamburg 85 (2015), 107-123.	0.67
2	<b>D. Fetcu</b> , C. Oniciuc, <i>Explicit formulas for biharmonic submanifolds in Sasakian space forms</i> , Pacific J. Math. 240 (2009), 85-107.	1. T. Sasahara, <i>A classification result for biminimal Lagrangian surfaces in complex space forms</i> , J. Geom. Phys. 60 (2010), 884-895.	0.75

		2. C. Özgür, S. Güvenç, On some classes of biharmonic Legendre curves in generalized Sasakian space forms. <i>Collect. Math.</i> 65 (2014), 203-218.	0.59
		3. J. Inoguchi, J. E. Lee, Affine biharmonic curves in 3-dimensional homogeneous geometries. <i>Mediterr. J. Math.</i> 10 (2013), 571-592.	0.6
		4. T. Sasahara, A class of biminimal Legendrian submanifolds in Sasakian space forms. <i>Math. Nachr.</i> 287 (2014), 79-90.	0.69
		5. T. Sasahara, Biminimal Lagrangian H-umbilical submanifolds in complex space forms. <i>Geom. Dedicata</i> 160 (2012), 185-193.	0.6
		6. J. T. Cho, J. Inoguchi, J.-E. Lee, Affine biharmonic submanifolds in 3-dimensional pseudo-Hermitian geometry. <i>Abh. Math. Sem. Univ. Hamburg</i> 79 (2009), 113-133.	0.67
		7. Y. L. Ou, Biharmonic hypersurfaces in Riemannian manifolds. <i>Pacific J. Math</i> 248 (2010), 217-232.	0.66
3	<b>D. Fetcu, C. Oniciuc, Explicit formulas for biharmonic submanifolds in non-Euclidean 3-spheres,</b> <i>Abh. Math. Sem. Univ. Hamburg</i> 77 (2007), 179-190.	1. Y. L. Ou, Z. P. Wang, Constant mean curvature and totally umbilical biharmonic surfaces in 3-dimensional geometries. <i>J. Geom. Phys.</i> 61 (2011), 1845-1853.	0.75
		2. J. Inoguchi, J. E. Lee, Affine biharmonic curves in 3-dimensional homogeneous geometries. <i>Mediterr. J. Math.</i> 10 (2013), 571-592.	0.6
		3. S. Keleş, S. Y. Perktaş, E. Kılıç, Biharmonic curves in Lorentzian para-Sasakian manifolds. <i>Bull. Malays. Math. Sci. Soc. (2)</i> 33 (2010), 325-344.	0.64
		4. J. T. Cho, J. Inoguchi, J.-E. Lee, Affine biharmonic submanifolds in 3-dimensional pseudo-Hermitian geometry. <i>Abh. Math. Sem. Univ. Hamburg</i> 79 (2009), 113-133.	0.67
4	<b>D. Fetcu, Biharmonic curves in the generalized Heisenberg group,</b> <i>Beitrage Algebra Geom.</i> 46 (2005), 513-521.	1. A. Balmus, C. Oniciuc, S. Montaldo, Classification results for biharmonic submanifolds in spheres, <i>Israel J. Math.</i> 168 (2008), 201 – 220.	0.74
		2. S. Keleş, S. Y. Perktaş, E. Kılıç, Biharmonic curves in Lorentzian para-Sasakian manifolds. <i>Bull. Malays. Math. Sci. Soc. (2)</i> 33 (2010), 325-344.	0.64
		3. C. Özgür, S. Güvenç, On some classes of biharmonic Legendre curves in generalized Sasakian space forms. <i>Collect.</i>	0.6



		<i>Math.</i> 65 (2014), 203-218.	
		4. A. I. Ceylan, A. A. Ergin, Mannheim Partner Curves in Cartan-Vranceanu 3-space, <i>Filomat</i> 30 (2016), 1089-1095.	0.6
5	<b>D. Fetcu</b> , H. Rosenberg, <i>Surfaces with parallel mean curvature in <math>CP^n \times R</math> and <math>CH^n \times R</math></i> , <i>Trans. Amer. Math. Soc.</i> 366 (2014), 75-94.	1. M. J. Ferreira, R. Tribuzy, Parallel mean curvature surfaces in symmetric spaces. <i>Ark. Mat.</i> 52 (2014), 93-98.	0.74
		2. B. Cappelletti-Montano, A. De Nicola, I. Yudin. A survey on cosymplectic geometry. <i>Rev. Math. Phys.</i> 25 (2013), no. 10, 1343002, 55 pp.	1.22
		3. B. Cappelletti-Montano, A. De Nicola, I. Yudin. Cosymplectic p-spheres. <i>J. Geom. Phys.</i> 100 (2016), 68-79.	0.75
6	<b>D. Fetcu</b> , <i>Biharmonic Legendre curves in Sasakian space forms</i> , <i>J. Korean Math. Soc.</i> 45 (2008), 393-404.	1. C. Călin, M. Crăsmăreanu, M. I. Munteanu, Slant curves in three-dimensional f-Kenmotsu manifolds. <i>J. Math. Anal. Appl.</i> 394 (2012), 400-407.	1.01
		2. C. Călin, M. Crăsmăreanu, Slant curves in 3-dimensional normal almost contact geometry. <i>Mediterr. J. Math.</i> 10 (2013), 1067-1077.	0.6
		3. C. Călin, M. Crasmareanu, Slant curves and particles in three-dimensional warped products and their Lancret invariants. <i>Bull. Aust. Math. Soc.</i> 88 (2013), 128-142.	0.57
		4. C. Özgür, S. Güvenç, On some classes of biharmonic Legendre curves in generalized Sasakian space forms. <i>Collect. Math.</i> 65 (2014), 203-218.	0.6
		5. J. Welyczko, Slant curves in 3-dimensional normal almost paracontact metric manifolds. <i>Mediterr. J. Math.</i> 11 (2014), 965-978.	0.6
		6. J. T. Cho, J. Inoguchi, J.-E. Lee, Affine biharmonic submanifolds in 3-dimensional pseudo-Hermitian geometry. <i>Abh. Math. Sem. Univ. Hamburg</i> 79 (2009), 113-133.	0.67
		7. M. Crasmareanu; C. Frigioiu, Unitary vector fields are Fermi-Walker transported along Rytov-Legendre curves. <i>Int. J. Geom. Methods Mod. Phys.</i> 12 (2015), no. 10, 1550111, 9 pp.	0.77
7	<b>D. Fetcu</b> , C. Oniciuc, <i>A note on integral C-parallel submanifolds in <math>S^7(c)</math></i> , <i>Rev. Un. Mat. Argentina</i> 52 (2011), 33-45.	1. T. Sasahara, A class of biminimal Legendrian submanifolds in Sasakian space forms. <i>Math. Nachr.</i> 287 (2014), 79-90	0.69



8	<b>D. Fetcu</b> , H. Rosenberg, <i>A note on surfaces with parallel mean curvature</i> , C. R. Math. Acad. Sci. Paris 349 (2011), 1195-1197.	1. H. Chen, G. Y. Chen, H. Z. Li, Some pinching theorems for minimal submanifolds in $S^m(1) \times R$ . <i>Sci. China Math.</i> 56 (2013), 1679-1688.	0.76
		2. Z. H. Hou, W. H. Qiu, A classification theorem for complete PMC surfaces with non-negative Gaussian curvature in $M^n(c) \times R$ , <i>Taiwanese J. Math.</i> 20 (2016), 205 – 226.	0.62
9	<b>D. Fetcu</b> , <i>Surfaces with parallel mean curvature vector in complex space forms</i> , J. Differential Geom. 91 (2012), 215-232.	1. M. J. Ferreira, R. Tribuzy, Parallel mean curvature surfaces in symmetric spaces. <i>Ark. Mat.</i> 52 (2014), 93-98.	0.68
		2. J. Wang, X. Xu, Minimal surfaces in the complex hyperquadric $Q_{2II}$ . <i>Proc. Amer. Math. Soc.</i> 143 (2015), 2693-2703.	0.7
10	<b>D. Fetcu</b> , C. Oniciuc, H. Rosenberg, <i>Biharmonic submanifolds with parallel mean curvature in <math>S^n \times R</math></i> , J. Geom. Anal. 23 (2013), 2158-2176.	1. T. Liang, Y. L. Ou. Biharmonic hypersurfaces in a conformally flat space. <i>Results Math.</i> 64 (2013), 91-104.	0.77
		2. Z. H. Hou, W. H. Qiu, A classification theorem for complete PMC surfaces with non-negative Gaussian curvature in $M^n(c) \times R$ , <i>Taiwanese J. Math.</i> 20 (2016), 205 – 226.	0.62
11	<b>D. Fetcu</b> , C. Oniciuc, <i>Biharmonic hypersurfaces in Sasakian space forms</i> , Differential Geom. Appl. 27 (2009), 713-722.	1. C. Özgür, S. Güvenç, On some classes of biharmonic Legendre curves in generalized Sasakian space forms. <i>Collect. Math.</i> 65 (2014), 203-218.	0.6
12	<b>D. Fetcu</b> , H. Rosenberg, <i>Surfaces with parallel mean curvature in <math>S^3 \times R</math> and <math>H^3 \times R</math></i> , Michigan Math. J. 61 (2012), 715-729.	1. T. Liang, Y. L. Ou. Biharmonic hypersurfaces in a conformally flat space. <i>Results Math.</i> 64 (2013), 91-104.	0.77
		2. S. Ilias, B. Nelli, M. Soret, Caccioppoli's inequalities on constant mean curvature hypersurfaces in Riemannian manifolds. <i>Ann. Global Anal. Geom.</i> 42 (2012), 443-471.	0.84
		3. M. Sakaki, Four classes of surfaces with constant mean curvature in $S^3 \times R$ and $H^3 \times R$ . <i>Results Math.</i> 66 (2014), 343-362.	0.77
		4. Z. H. Hou, W. H. Qiu, A classification theorem for complete PMC surfaces with non-negative Gaussian curvature in $M^n(c) \times R$ , <i>Taiwanese J. Math.</i> 20 (2016), 205 – 226.	0.62
13	<b>D. Fetcu</b> , <i>Maps between almost Kähler manifolds and framed <math>\phi</math>-manifolds</i> , Balkan J. Geom. Appl. 9 (2004), 13-24.	1. B. Cappelletti-Montano, A. De Nicola, I. Yudin. A survey on cosymplectic geometry. <i>Rev. Math. Phys.</i> 25 (2013), no. 10, 1343002, 55 pp.	1.22



14	<b>D. Fetcu</b> , C. Oniciuc, <i>Biharmonic integral C - parallel submanifolds in 7-dimensional Sasakian space forms</i> , Tohoku Math. J. 64 (2012), 195-222.	1. H. Urakawa, Harmonic Maps and Biharmonic Maps. <i>Symmetry</i> (Basel) 7 (2015), 651-674.	0.84
		2. T. Sasahara, Tangentially biharmonic Lagrangian H-umbilical submanifolds in complex space forms. <i>Abh. Math. Sem. Univ. Hamburg</i> 85 (2015), 107-123.	0.67
15	<b>D. Fetcu</b> , H. Rosenberg, <i>On complete submanifolds with parallel mean curvature in product spaces</i> , Rev. Mat. Iberoam. 29 (2013), 1283–1306.	1. Z. H. Hou, W. H. Qiu, A classification theorem for complete PMC surfaces with non-negative Gaussian curvature in $M^n(c) \times \mathbb{R}$ , <i>Taiwanese J. Math.</i> 20 (2016), 205 – 226.	0.62
16	M. Batista, M. P. Cavalcante, <b>D. Fetcu</b> , <i>Constant Mean Curvature Surfaces in <math>M^2(c) \times \mathbb{R}</math> and Finite Total Curvature</i> , preprint, 2014.	1. Z. H. Hou, W. H. Qiu, A classification theorem for complete PMC surfaces with non-negative Gaussian curvature in $M^n(c) \times \mathbb{R}$ , <i>Taiwanese J. Math.</i> 20 (2016), 205 – 226.	0.62
17	<b>D. Fetcu</b> , A. L. Pinheiro, <i>Biharmonic surfaces with parallel mean curvature in complex space forms</i> , Kyoto J. Math. 55 (2015), 837-855.	1. E. Loubeau, C. Oniciuc, Constant mean curvature proper-biharmonic surfaces of constant Gaussian curvature in spheres, <i>J. Math. Soc. Japan</i> 68 (2016), 997-1024.	0.52
18	<b>D. Fetcu</b> , C. Oniciuc, A. L. Pinheiro, <i>CMC biconservative surfaces in <math>S^n \times \mathbb{R}</math> and <math>H^n \times \mathbb{R}</math></i> , J. Math. Anal. Appl. 425 (2015), 588-609.	1. Y. Fu, N. C. Turgay, Complete classification of biconservative hypersurfaces with diagonalizable shape operator in the Minkowski 4-space, <i>Int. J. Math.</i> 27 (2016), 1650041 (17 pages)	0.53
19	<b>D. Fetcu</b> , <i>Biharmonic curves in Cartan-Vranceanu <math>(2n+1)</math>-dimensional spaces</i> , Bul. Acad. Ştiinţe Repub. Mold. Mat. 2007, no. 1, 59-65.	1. A. I. Ceylan, A. A. Ergin, Mannheim Partner Curves in Cartan-Vranceanu 3-space, <i>Filomat</i> 30 (2016), 1089-1095.	0.6
<b>Total citări:</b>		48	

Data  
21 Septembrie 2016

Semnătura





ACADEMIA ROMÂNĂ  
SCOSAAR

## FIȘA DE ÎNDEPLINIRE A STANDARDELOR MINIMALE (Article Influence Score)

Candidat: Dorel Fetcu

**FIȘA DE VERIFICARE**  
a îndeplinirii standardelor minimale

**ARTICOLE:**

Nr. crt.	Articol, referința bibliografică	Publicat în ultimii 7 ani	AIS	$n_i$	$AIS/n_i$
1	<b>D. Fetcu</b> , A. L. Pinheiro, <i>Biharmonic surfaces with parallel mean curvature in complex space forms</i> , Kyoto J. Math. 55 (2015), 837-855.	X	0.94	2	0.47
2	<b>D. Fetcu</b> , <i>A classification result for helix surfaces with parallel mean curvature in product spaces</i> , Ark. Mat. 53 (2015), 249-258.	X	1	1	1
3	<b>D. Fetcu</b> , H. Rosenberg, <i>Surfaces with parallel mean curvature in Sasakian space forms</i> , Math. Ann. 362 (2015), 501-528.	X	2.11	2	1.06
4	<b>D. Fetcu</b> , C. Oniciuc, A. L. Pinheiro, <i>CMC biconservative surfaces in <math>S^n \times R</math> and <math>H^n \times R</math></i> , J. Math. Anal. Appl. 425 (2015), 588-609.	X	0.71	3	0.24
5	<b>D. Fetcu</b> , H. Rosenberg, <i>Surfaces with parallel mean curvature in <math>CP^n \times R</math> and <math>CH^n \times R</math></i> , Trans. Amer. Math. Soc. 366 (2014), 75-94.	X	1.63	2	0.82
6	<b>D. Fetcu</b> , H. Rosenberg, <i>On complete submanifolds with parallel mean curvature in product spaces</i> , Rev. Mat. Iberoam. 29 (2013), 1283-1306.	X	1.22	2	0.61
7	<b>D. Fetcu</b> , C. Oniciuc, H. Rosenberg, <i>Biharmonic submanifolds with parallel mean curvature in <math>S^n \times R</math></i> , J. Geom. Anal. 23 (2013), 2158-2176.	X	1.22	3	0.4



8	<b>D. Fetcu</b> , <i>Surfaces with parallel mean curvature vector in complex space forms</i> , J. Differential Geom. 91 (2012), 215-232.	X	2.55	1	2.55
9	<b>D. Fetcu</b> , C. Oniciuc, <i>Biharmonic integral C - parallel submanifolds in 7-dimensional Sasakian space forms</i> , Tohoku Math. J. 64 (2012), 195-222.	X	0.8	2	0.4
10	<b>D. Fetcu</b> , H. Rosenberg, <i>Surfaces with parallel mean curvature in <math>S^3 \times \mathbb{R}</math> and <math>H^3 \times \mathbb{R}</math></i> , Michigan Math. J. 61 (2012), 715-729.	X	1.12	2	0.56
11	<b>D. Fetcu</b> , H. Rosenberg, <i>A note on surfaces with parallel mean curvature</i> , C. R. Math. Acad. Sci. Paris 349 (2011), 1195-1197.	X	0.58	2	0.29
12	<b>D. Fetcu</b> , S. Montaldo, E. Loubeau, C. Oniciuc, <i>Biharmonic submanifolds of <math>CP^n</math></i> , Math. Z. 266 (2010), 505-531.	X	1.11	4	0.28
13	<b>D. Fetcu</b> , <i>A note on biharmonic curves in Sasakian space forms</i> , Ann. Mat. Pura Appl. 189 (2010), 591-603.	X	0.83	1	0.83
14	<b>D. Fetcu</b> , C. Oniciuc, <i>Biharmonic hypersurfaces in Sasakian space forms</i> , Differential Geom. Appl. 27 (2009), 713-722.		0.67	2	0.34
15	<b>D. Fetcu</b> , C. Oniciuc, <i>Explicit formulas for biharmonic submanifolds in Sasakian space forms</i> , Pacific J. Math. 240 (2009), 85-107.		0.84	2	0.42
16	<b>D. Fetcu</b> , C. Oniciuc, <i>Explicit formulas for biharmonic submanifolds in non-Euclidean 3-spheres</i> , Abh. Math. Sem. Univ. Hamburg 77 (2007), 179-190.		0.65	2	0.33
<b>Total:</b>			AIS=10.6		
			AIS <sub>recent</sub> =9.51		

#### CITĂRI:

Nr. crt.	Articolul citat	Revista și articolul în care a fost citat	AIS
1	<b>D. Fetcu</b> , S. Montaldo, E. Loubeau, C. Oniciuc, <i>Biharmonic submanifolds of <math>CP^n</math></i> , Math. Z. 266 (2010), 505-531.	1. M. Markellos, H. Urakawa, <i>The bienergy of unit vector fields</i> . <i>Ann. Global Anal. Geom.</i> 46 (2014), 431-457.	0.86
		2. Y. L. Ou, <i>On f-biharmonic maps and f-biharmonic submanifolds</i> . <i>Pacific J. Math.</i> 271 (2014), 461-477.	0.84
		3. T. Sasahara, <i>Tangentially biharmonic Lagrangian H-umbilical submanifolds in complex space forms</i> . <i>Abh. Math. Sem. Univ. Hamburg</i> 85 (2015), 107-123.	0.65



2	<b>D. Fetcu</b> , C. Oniciuc, <i>Explicit formulas for biharmonic submanifolds in Sasakian space forms</i> , Pacific J. Math. 240 (2009), 85-107.	1. T. Sasahara, A classification result for biminimal Lagrangian surfaces in complex space forms, <i>J. Geom. Phys.</i> 60 (2010), 884-895.	0.63
		2. C. Özgür, S. Güvenç, On some classes of biharmonic Legendre curves in generalized Sasakian space forms. <i>Collect. Math.</i> 65 (2014), 203-218.	0.53
		3. T. Sasahara, A class of biminimal Legendrian submanifolds in Sasakian space forms. <i>Math. Nachr.</i> 287 (2014), 79-90.	0.72
		4. T. Sasahara, Biminimal Lagrangian H-umbilical submanifolds in complex space forms. <i>Geom. Dedicata</i> 160 (2012), 185-193.	0.75
		5. J. T. Cho, J. Inoguchi, J.-E. Lee, Affine biharmonic submanifolds in 3-dimensional pseudo-Hermitian geometry. <i>Abh. Math. Sem. Univ. Hamburg</i> 79 (2009), 113-133.	0.65
		6. Y. L. Ou, Biharmonic hypersurfaces in Riemannian manifolds. <i>Pacific J. Math</i> 248 (2010), 217-232.	0.84
3	<b>D. Fetcu</b> , C. Oniciuc, <i>Explicit formulas for biharmonic submanifolds in non-Euclidean 3-spheres</i> , Abh. Math. Sem. Univ. Hamburg 77 (2007), 179-190.	1. Y. L. Ou, Z. P. Wang, Constant mean curvature and totally umbilical biharmonic surfaces in 3-dimensional geometries. <i>J. Geom. Phys.</i> 61 (2011), 1845-1853.	0.63
		2. J. T. Cho, J. Inoguchi, J.-E. Lee, Affine biharmonic submanifolds in 3-dimensional pseudo-Hermitian geometry. <i>Abh. Math. Sem. Univ. Hamburg</i> 79 (2009), 113-133.	0.65
4	<b>D. Fetcu</b> , <i>Biharmonic curves in the generalized Heisenberg group</i> , Beitrage Algebra Geom. 46 (2005), 513-521.	1. A. Balmus, C. Oniciuc, S. Montaldo, Classification results for biharmonic submanifolds in spheres, <i>Israel J. Math.</i> 168 (2008), 201 – 220.	1.16
		2. C. Özgür, S. Güvenç, On some classes of biharmonic Legendre curves in generalized Sasakian space forms. <i>Collect. Math.</i> 65 (2014), 203-218.	0.53
5	<b>D. Fetcu</b> , H. Rosenberg, <i>Surfaces with parallel mean curvature in <math>CP^n \times R</math> and <math>CH^n \times R</math></i> , Trans. Amer. Math. Soc. 366 (2014), 75-94.	1. M. J. Ferreira, R. Tribuzy, Parallel mean curvature surfaces in symmetric spaces. <i>Ark. Mat.</i> 52 (2014), 93-98.	1
		2. B. Cappelletti-Montano, A. De Nicola, I. Yudin. A survey on cosymplectic geometry. <i>Rev. Math. Phys.</i> 25 (2013), no. 10, 1343002, 55 pp.	1.03
		3. B. Cappelletti-Montano, A. De Nicola, I. Yudin. Cosymplectic p-spheres. <i>J. Geom. Phys.</i> 100 (2016), 68-79.	0.63
6	<b>D. Fetcu</b> , <i>Biharmonic Legendre curves in Sasakian space</i>	1. C. Călin, M. Crășmăreanu, M. I. Munteanu, Slant curves in	0.71



		three-dimensional f-Kenmotsu manifolds. <i>J. Math. Anal. Appl.</i> 394 (2012), 400-407.	
	<i>forms</i> , J. Korean Math. Soc. 45 (2008), 393-404.	2. C. Özgür, S. Güvenç, On some classes of biharmonic Legendre curves in generalized Sasakian space forms. <i>Collect. Math.</i> 65 (2014), 203-218.	0.53
		3. J. T. Cho, J. Inoguchi, J.-E. Lee, Affine biharmonic submanifolds in 3-dimensional pseudo-Hermitian geometry. <i>Abh. Math. Sem. Univ. Hamburg</i> 79 (2009), 113-133.	0.65
7	<b>D. Fetcu</b> , C. Oniciuc, <i>A note on integral C-parallel submanifolds in <math>S^7(c)</math></i> , Rev. Un. Mat. Argentina 52 (2011), 33-45.	1. T. Sasahara, A class of biminimal Legendrian submanifolds in Sasakian space forms. <i>Math. Nachr.</i> 287 (2014), 79-90	0.72
8	<b>D. Fetcu</b> , H. Rosenberg, <i>A note on surfaces with parallel mean curvature</i> , C. R. Math. Acad. Sci. Paris 349 (2011), 1195-1197.	1. H. Chen, G. Y. Chen, H. Z. Li, Some pinching theorems for minimal submanifolds in $S^m(1) \times R$ . <i>Sci. China Math.</i> 56 (2013), 1679-1688.	0.55
9	<b>D. Fetcu</b> , <i>Surfaces with parallel mean curvature vector in complex space forms</i> , J. Differential Geom. 91 (2012), 215-232.	1. M. J. Ferreira, R. Tribuzy, Parallel mean curvature surfaces in symmetric spaces. <i>Ark. Mat.</i> 52 (2014), 93-98.	1
		2. J. Wang, X. Xu, Minimal surfaces in the complex hyperquadric $Q_2$ . <i>Proc. Amer. Math. Soc.</i> 143 (2015), 2693-2703.	0.81
10	<b>D. Fetcu</b> , C. Oniciuc, <i>Biharmonic hypersurfaces in Sasakian space forms</i> , Differential Geom. Appl. 27 (2009), 713-722.	1. C. Özgür, S. Güvenç, On some classes of biharmonic Legendre curves in generalized Sasakian space forms. <i>Collect. Math.</i> 65 (2014), 203-218.	0.53
11	<b>D. Fetcu</b> , H. Rosenberg, <i>Surfaces with parallel mean curvature in <math>S^3 \times R</math> and <math>H^3 \times R</math></i> , Michigan Math. J. 61 (2012), 715-729.	1. S. Ilias, B. Nelli, M. Soret, Caccioppoli's inequalities on constant mean curvature hypersurfaces in Riemannian manifolds. <i>Ann. Global Anal. Geom.</i> 42 (2012), 443-471.	0.86
12	<b>D. Fetcu</b> , <i>Maps between almost Kähler manifolds and framed <math>\phi</math>-manifolds</i> , Balkan J. Geom. Appl. 9 (2004), 13-24.	1. B. Cappelletti-Montano, A. De Nicola, I. Yudin. A survey on cosymplectic geometry. <i>Rev. Math. Phys.</i> 25 (2013), no. 10, 1343002, 55 pp.	1.22
13	<b>D. Fetcu</b> , C. Oniciuc, <i>Biharmonic integral C - parallel submanifolds in 7-dimensional Sasakian space forms</i> , Tohoku Math. J. 64 (2012), 195-222.	1. T. Sasahara, Tangentially biharmonic Lagrangian H-umbilical submanifolds in complex space forms. <i>Abh. Math. Sem. Univ. Hamburg</i> 85 (2015), 107-123.	0.65
14	<b>D. Fetcu</b> , A. L. Pinheiro, <i>Biharmonic surfaces with parallel mean curvature in complex space forms</i> , Kyoto J. Math. 55 (2015), 837-855.	1. E. Loubeau, C. Oniciuc, Constant mean curvature proper-biharmonic surfaces of constant Gaussian curvature in spheres, <i>J. Math. Soc. Japan</i> 68 (2016), 997-1024.	0.69



15	<b>D. Fetcu, C. Oniciuc, A. L. Pinheiro, CMC biconservative surfaces in <math>S^n \times \mathbb{R}</math> and <math>H^n \times \mathbb{R}</math>, J. Math. Anal. Appl. 425 (2015), 588-609.</b>	<b>1. Y. Fu, N. C. Turgay, Complete classification of biconservative hypersurfaces with diagonalizable shape operator in the Minkowski 4-space, <i>Int. J. Math.</i> 27 (2016), 1650041 (17 pages)</b>	0.71
<b>Total citări:</b>		29	

Data  
21 Septembrie 2016

Semnătura

