

**Eligibilitate Abilitare Marian Ioan Munteanu**  
**Universitatea Alexandru Ioan Cuza din Iasi**

Lucrari publicate:

I = 6.13289

I<sub>recent</sub> = 5.69870

Numarul publicatiei	Referinta bibliografica	Publicat in ultimii 7 ani?	s <sub>i</sub>	n <sub>i</sub>	s <sub>i</sub> / n <sub>i</sub>
1.	<b>M.I. Munteanu: Warped product contact CR submanifolds in Sasakian space forms, <i>Publicaciones Mathematicae Debrecen</i> 66 (2005), 1-2, 75-120. ISSN 0033 - 3883</b>	NU	<b>0.53419</b>	1	<b>0.53419</b>
2.	<b>M.I. Munteanu: Doubly Warped Product CR-Submanifolds in Locally Conformal Kaehler Manifolds, <i>Monatshefte fur Mathematik</i> 150 (2007) 4, 333-342. ISSN: 0026-9255 (print version) ISSN: 1436-5081 (electronic version)</b>	DA	<b>0.84758</b>	1	<b>0.84758</b>
3.	<b>M.I. Munteanu: Some aspects on the geometry of the tangent bundles and tangent sphere bundles of a Riemannian manifold, <i>Mediterranean J. Mathematics</i> 5 (2008) 1, 43-60. ISSN: 1660-5446 (print version) ISSN: 1660-5454 (electronic version)</b>	DA	<b>0.65683</b>	1	<b>0.65683</b>
4.	<b>F. Dillen, M.I. Munteanu: Constant angle surfaces in <math>H^2 \times R</math>, <i>Bull. Braz. Math. Soc.</i> 40 (2009) 1, 85-97. ISSN: 1678-7544 (print version) ISSN: 1678-7714 (electronic version)</b>	DA	<b>0.91595</b>	2	<b>0.45798</b>
5.	<b>M.I. Munteanu: From Golden Spirals to Constant Slope Surfaces, <i>Journal of Mathematical Physics</i> 51 (2010) 7, 073507:1-9. Print: ISSN 0022-2488 Online: ISSN 1089-7658</b>	DA	<b>0.83539</b>	1	<b>0.83539</b>
6.	<b>M.I. Munteanu, A.I. Nistor: On the Geometry of the Second Fundamental Form of Translation Surfaces in <math>E^3</math>, <i>Houston Journal of Mathematics</i>, 37 (2011) 4, 1087-1102. ISSN 0362-1588</b>	DA	<b>0.66952</b>	2	<b>0.33476</b>
7.	<b>R. Lopez, M.I. Munteanu: Surfaces with constant mean curvature in Sol geometry, <i>Differential Geometry and Its Applications</i> 29 (2011), S238 -S245. ISSN 0926-2245</b>	DA	<b>0.81832</b>	2	<b>0.40916</b>

8.	<b>S.L. Druta-Romaniuc, M.I. Munteanu:</b> Magnetic curves corresponding to Killing magnetic fields in $E^3$ , <b>Journal of Mathematical Physics</b> 52 (2011) 11, 113506:1-11. Print: ISSN 0022-2488 Online: ISSN 1089-7658	DA	0.83539	2	0.41770
9.	<b>R. Lopez, M.I. Munteanu:</b> On the geometry of constant angle surfaces in $Sol_3$ , <b>Kyushu Journal of Mathematics</b> , 65 (2011) 2, 237 - 249. 1883-2032 (online) 1340-6116 (print)	DA	0.56695	2	0.28348
10.	<b>M.I. Munteanu, A.I. Nistor:</b> The classification of Killing magnetic curves in $S^2 \times R$ , <b>Journal of Geometry and Physics</b> , 62 (2012) 2, 170 - 182. ISSN: 0393-0440	DA	0.78571	2	0.39286
11.	<b>M.I. Munteanu, A.I. Nistor:</b> Surfaces in $E^3$ making constant angle with Killing vector fields, <b>International Journal of Mathematics</b> , 23 (2012) 6, art.no. 1250023 (16 pages). Print ISSN: 0129-167X Online ISSN: 1793-6519	DA	0.96439	2	0.48219
12.	<b>R. Lopez, M.I. Munteanu:</b> Minimal translation surfaces in $Sol_3$ , <b>Journal of the Mathematical Society of Japan</b> 64 (2012) 3, 985 – 1003. ISSN 0025-5645	DA	0.96154	2	0.48077
					6.13289

#### Lista citarilor

Nr. crt.	Referinta bibliografica a publicatiei care citeaza	sri
	<b>M.I. Munteanu</b> , <i>CR-structures on the Unit Cotangent Bundle</i> , An. St. Univ. Al.I. Cuza Iasi, Math., 44 (1998), sl, f1, 125-136.	
1.	<b>S.L. Druta</b> ; <i>Classes of General Natural Almost Anti-Hermitian Structures on the Cotangent Bundles</i> , Mediterranean J. of Mathematics 8 (2011) 2, 161 – 179.	0.65741
	<b>P. Matzeu, M.I. Munteanu</b> , <i>Vector Cross Products and Almost Contact Structure</i> , Rend. di Mat., Serie VII, vol. 22, Roma (2002), 359-376	
2.	<b>J.L. Cabrerizo ; M Fernandez ; J S Gomez</b> , <i>The contact magnetic flow in 3D Sasakian manifolds</i> , J. of Physics A: Mathematical and Theoretical, 42 (2009) 19, Article n. 195201.	1.54639
	<b>M.I. Munteanu</b> , <i>Cheeger Gromoll type metrics on the tangent bundle</i> , Proceedings of the fifth international symposium <i>BioMathsPhys</i> , Iasi, June 16-17, 2006, U.A.S.V.M. Ion Ionescu de la Brad, 49 (2006) 2, 257 – 268.	
3.	<b>W.Kozłowski, K. Niedzialomski</b> , <i>Differential as a harmonic morphisms with respect to Cheeger Gromoll type metrics</i> , Ann Glob Anal Geom 37 (2010) 4, 327 – 33.	1.0695

<b>M.I. Munteanu</b> , <i>Old and New Structures on the Tangent Bundle</i> , Proceedings of the Eighth International Conference on Geometry, Integrability and Quantization, June 9-14, 2006, Varna, Bulgaria, Ed. I. M. Mladenov and M. De Leon, Sofia 2007, 264-278.		
4.	<b>E. Peygan, A. Tayebi</b> , <i>A Kaeler structure on Finsler spaces with non-zero constant flag curvature</i> , J. Math. Physics, 51 (2010) 022904.	<b>0.83164</b>
5.	<b>S.L. Druta</b> ; <i>Classes of General Natural Almost Anti-Hermitian Structures on the Cotangent Bundles</i> , Mediterranean J. of Mathematics 8 (2011) 2, 161 – 179.	<b>0.65741</b>
<b>F. Dillen, M.I. Munteanu</b> , <i>Constant Angle Surfaces in <math>H^2 \times R</math></i> , Bull. Braz. Math. Soc. 40 (2009) 1, 85-97; arXiv:0705.3744		
6.	<b>A. J. di Scala; G. Ruiz-Hernandez</b> , <i>Helix submanifolds of Euclidean spaces</i> , Monatsh. Math. 157 (2009) 3, 205-215. DOI: 10.1007/s00605-008-0031-9	<b>0.8539</b>
7.	<b>R. Tojeiro</b> , <i>On a class of hypersurfaces in <math>S^n \times R</math> and <math>H^n \times R</math></i> , Bull. Brazilian Math. Soc. 41 (2010) 2, 199 - 209.	<b>0.92057</b>
8.	<b>G. Ruiz-Hernandez</b> , <i>Helix, shadows boundary and minimal submanifolds</i> , Illinois J. of Mathematics, 52 (2008) 4, 1385 – 1397.	<b>0.96170</b>
9.	<b>Y. Fu; D. Yang</b> , <i>On constant slope space-like surfaces in 3-dimensional Minkowski space</i> , J. Math. Analysis Appl., 385 (2012) 1, 208 - 220.	<b>1.1142</b>
<b>M.I. Munteanu</b> , <i>Doubly Warped Products CR-Submanifolds in Locally Conformal Kaehler Manifolds</i> , Monat. Math. <b>150</b> (2007) 4, 333-342.		
10.	<b>Li Ma, Jie Zhou</b> , <i>Chern–Simons invariants and isometric immersions of warped products</i> , Monatshefte für Mathematik, 159 (2010) 4, 361 – 378.	<b>0.8539</b>
11.	<b>G. E. Vilcu</b> , <i>Ruled CR submanifolds in locally conformal Kaehler manifolds</i> , J. Geom. Phys. <b>62</b> (2012) 6, 1366-1372	<b>0.78571</b>
<b>M.I. Munteanu</b> , <i>Some aspects on the geometry of the tangent bundle and tangent sphere bundles of a Riemannian manifold</i> , Medit. J Math. <b>5</b> (2008), 1, 43–60.		
12.	<b>S.L. Druta</b> ; <i>Classes of General Natural Almost Anti-Hermitian Structures on the Cotangent Bundles</i> , Mediterranean J. of Mathematics 8 (2011) 2, 161 – 179.	<b>0.65741</b>
13.	<b>R. Albuquerque</b> , <i>Weighted metrics on tangent spheres bundles</i> , Quart. J. Math. 00 (2012), 1–15; doi:10.1093/qmath/haq051.	<b>1.21702</b>
14.	<b>E. Peyghan, A. Heydari, A. Razavi</b> , <i>The 0-homogeneous complete lift metric</i> , Meditter.J. Math., DOI 10.1007/s00009-011-0145-5	<b>0.65741</b>
15.	<b>W. Kozłowski, K. Niedziałowski</b> , <i>Conformality of a differential with respect to Cheeger-Gromoll type metrics</i> , Geom. Dedicata, 157 (2012) 227 – 237, DOI 10.1007/s10711-011-9607-y.	<b>1.01277</b>
<b>M.I. Munteanu, A.I. Nistor</b> , <i>A new approach on constant angle surfaces in <math>E^3</math></i> , Turkish J. Mathematics <b>33</b> (2009) 2, 169–178		
16.	<b>R. Tojeiro</b> , <i>On a class of hypersurfaces in <math>S^n \times R</math> and <math>H^n \times R</math></i> , Bull. Brazilian Math. Soc. 41 (2010) 2, 199 - 209.	<b>0.92057</b>
17.	<b>Y. Fu; D. Yang</b> , <i>On constant slope space-like surfaces in 3-dimensional Minkowski space</i> , J. Math. Analysis Appl., 385 (2012) 1, 208 - 220.	<b>1.1142</b>
<b>M.I. Munteanu</b> , <i>From Golden Spirals to Constant Slope Surfaces</i> , J of Math. Phys., 51 (2010) 7, 073507:1-9; arXiv:0903.1348v1 [math.DG].		
18.	<b>Y. Fu; D. Yang</b> , <i>On constant slope space-like surfaces in 3-dimensional Minkowski space</i> , J. Math. Analysis Appl., 385 (2012) 1, 208 - 220.	<b>1.1142</b>
<b>R. Lopez, M.I. Munteanu</b> , <i>Constant Angle Surfaces in Minkowski space</i> , Bull. Belg. Math. Soc. Simon Stevin, 18 (2011) 2, 271 – 286.		

19.	<b>Y. Fu; D. Yang</b> , <i>On constant slope space-like surfaces in 3-dimensional Minkowski space</i> , J. Math. Analysis Appl., 385 (2012) 1, 208 - 220.	<b>1.1142</b>
J. Fastenakels, <b>M.I. Munteanu</b> , J. Van der Veken, <i>Constant angle surfaces in the Heisenberg group</i> , Acta Mathematica Sinica (English Series), 27 (2011) 4, 747 - 756.		
20.	<b>Y. Fu; D. Yang</b> , <i>On constant slope space-like surfaces in 3-dimensional Minkowski space</i> , J. Math. Analysis Appl., 385 (2012) 1, 208 - 220.	<b>1.1142</b>

Marian Ioan Munteanu