Nr. crt.	Articolul	Revista in care s-a publicat	IF revista	nr. autori	Punctaj IF	Ultimii 7 ani?
1	**[JMN14]**	**Results Math. 2014**	**0.642**	**3**	**0.214**	
2	[IM14]	**Intern J Geom Meth Modern Physics 2014**	**0.617**	2	**0.309**	D
3	[FM14]	**Bull. Braz. Math. Soc. 2014**	**0.507**	**2**	**0.254**	D
4	[Mun14]	**J Math. Anal. Appl.2014**	**1.119**	**1**	**1.119**	D
5	[MN14]	**Comptes Rendus Math. 2014**	0	2	0.000	D
6	[LM14]	**Math. Nachr. 2014**	**0.658**	**2**	**0.329**	D
7	[MV14]	**J Geom. Phys. 2014**	**0.797**	**2**	**0.399**	D
8	[Mun13]	**Publ. Inst Math Beograd 2013**	**0**	1	0.000	D
9	[DRM13]	**Nonlinear Analysis 2013**	**2.338**	2	1.169	D
10	[CHM13]	**Intern J Geom Meth Modern Physics 2013**	**0.617**	3	0.206	D
11	[CM13]	**Diff. Geom. Appl. 2013**	**0.585**	**2**	**0.293**	D
12	[ILM12]	**Geometriae Dedicata 2012**	**0**	**3**	**0.000**	D
13	[ACM12]	**Annals Global Analysis Appl. 2012**	**0.794**	**3**	**0.265**	D
14	[MN12a]	**J Geom. Phys. 2012**	**0.797**	**2**	**0.399**	D
15	[MN12b]	**Int. J Math. 2012**	**0.552**	**2**	**0.276**	D
16	[CCM12]	**J Math. Anal. Appl.2012**	**1.119**	**3**	**0.373**	D
17	[LM12]	**J Math. Soc. Japan 2012**	**0.635**	**2**	**0.318**	D
18	[CCMS12]	**Taiwan. J Math. 2012**	**0.658**	**4**	**0.165**	D
19	[CM12]	**Taiwan. J Math. 2012**	**0.658**	**2**	**0.329**	D
20	[LM11a]	**Kyushu J Math. 2011**	**0**	**2**	**0.000**	D
21	[DRM11]	**J Math. Phys. 2011**	**1.176**	**2**	**0.588**	D
22	[MN11a]	**Houston J Math. 2011**	**0**	**2**	**0.000**	D
23	[LM11b]	**Diff. Geom. Appl. 2011**	**0.585**	**2**	**0.293**	D
24	[DMVV11]	**Balkan J Geom. Appl. 2011**	**0.684**	**4**	**0.171**	D
25	[MN11c]	**Contemp. Math. 2011**	**0**	**2**	**0.000**	D
26	[LM11c]	**Bull. Belg. Math. Soc. 2011**	**0**	**2**	**0.000**	D
27	[FMV11]	**Acta Math. Sinica 2011**	**0**	**3**	**0.000**	D
28	[DMN11]	**Taiwan. J Math. 2011**	**0.658**	**3**	**0.219**	D
29	[MN11b]	**Central Eur. J Math. 2011**	**0.519**	**2**	**0.260**	D
30	[Mun10]	**J Math. Phys. 2010**	**1.176**	**1**	**1.176**	D
31	[MM10]	**J Korean Math. Soc. 2010**	**0**	**2**	**0.000**	D
32	[DM09]	**Bull. Braz. Math. Soc. 2009**	**0.507**	**2**	**0.254**	D

33	[MN09]	**Turkish J Math. 2009**	**0**	**2**	**0.000**	D
34	[Mun08b]	**Medit. J Math. 2008**	**0.653**	**1**	**0.653**	D
35	[Mun08a]	**Czech. Math. J 2008**	**0**	**1**	**0.000**	D
36	[Mun07b]	**Monat. Math. 2007**	**0.638**	**1**	**0.638**	N
37	[Mun07a]	**Acta Math. Hung. 2007**	**0**	**1**	**0.000**	N
38	[Mun05]	**Publ. Math Debrecen 2005**	**0.519**	**1**	**0.519**	N

TOTAL: 11.183
TOTAL RECEN 10.026

NB: Revistele scrise cu orange au factorul de impact mai mic de 0.5.

conf. univ. dr. Marian Ioan Munteanu

Citari M.I.Munteanu (lista selectiva) 5 noiembrie 2014

Nr. crt.	Referinta bibliografica a publicatiei care citeaza	sri	IF
	M.I.Munteanu, *CR-structures on the Unit Cotangent Bundle*, An. St. Univ. Al.I. Cuza Iasi, Math., 44 (1998), sI, f1, 125-136.		
1	**S.L. Druta;** *Classes of General Natural Almost Anti-Hermitian Structures on the Cotangent Bundles***,** Mediterranean J. of Mathematics 8 (2011) 2, 161 – 179**.**	**0.690**	**0.653**
	J. Inoguchi, R. Lopez, M.I.Munteanu : *Minimal translation surfaces in the Heisenberg group* Nil_3, Geometriae Dedicata 161 (2012), 221 - 231.		
2	**D.W. Yoon**, *Minimal translation surfaces in* H^2 x R, Taiwan. J. Math. 17 (2013) 5, 1545 – 1556, DOI: 10.11650/tjm.17.2013.2425	**x**	**0.658**
	R. Lopez, M.I.Munteanu : *Minimal translation surfaces in* Sol_3, J. Math. Soc. Japan, 64 (2012) 3, 985 - 1003.		
3	**D.W. Yoon**, *Minimal translation surfaces in* H^2 x R, Taiwan. J. Math. 17 (2013) 5, 1545 – 1556, DOI: 10.11650/tjm.17.2013.2425	**x**	**0.658**
	F. Dillen, M.I.Munteanu, A.I. Nistor, *Canonical coordinates and principal directions for surfaces in H 2* x *R,* Taiwanese Journal of Mathematics, 15 (2011) 5, 2265 - 2289.		
4	**Fang Gao, Xiao-bo Zhang, Jing-li Fu**, Application of canonical coordinates for solving single-freedom constraint mechanical systems Applied Mathematics and Mechanics, 35 (2014) 8, 1029-1038	**x**	**0.802**
	B. Y. Chen, **M.I.Munteanu** : *Biharmonic ideal hypersurfaces in Euclidean spaces*, Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.		
5	**Y. Fu**, *Biharmonic Submanifolds with Parallel Mean Curvature Vector in Pseudo-Euclidean Spaces,* Mathematical Physics Analysis and Geometry, 16 (2013) 4, 331-344.	**0.907**	**0.818**
6	**Y. Fu**, *Biharmonic hypersurfaces with three distinct principal curvatures in Euclidean 5-space,* Journal of Geometry and Physics, 75 (2014) 1, 113-119.	**1.052**	**0.797**
7	**Ze-Ping Wang, Ye-Lin Ou, Han-Chun Yang**, *Biharmonic maps from a 2-sphere*, Journal of Geometry and Physics 77 (2014) 86–96.	**1.052**	**0.797**

P. Matzeu, **M.I.Munteanu**, *Vector Cross Products and Almost Contact Structure* , Rend. di Mat., Serie VII, vol. 22, Roma (2002), 359-376			
8	**J.L. Cabrerizo ; M Fernandez ; J S Gomez,** *The contact magnetic flow in 3D Sasakian manifolds,* J. of Physics A: Mathematical and Theoretical, 42 (2009) 19, Article n. 195201.	**1.738**	**1.687**
M.I.Munteanu, *Cheeger Gromoll type metrics on the tangent bundle,* Proceedings of the fifth international symposium *BioMathsPhys,* Iasi, June 16-17, 2006, U.A.S.V.M. Ion Ionescu de la Brad, 49 (2006) 2, 257 – 268.			
9	**W.Kozlowski, K. Niedzialomski,** *Differential as a harmonic morphisms with respect to Cheeger Gromoll type metrics*, Ann Glob Anal Geom 37 (2010) 4, 327 – 33.	**1.319**	**0.794**
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11	**E. Peygan, A. Tayebi,** *A Kaeler structure on Finsler spaces with non-zero constant flag curvature,* J. Math. Physics, 51 (2010) 022904.	**0.929**	**1.176**
12	**S.L. Druta;** *Classes of General Natural Almost Anti-Hermitian Structures on the Cotangent Bundles***,** Mediterranean J. of Mathematics 8 (2011) 2, 161 – 179**.**	**0.690**	**0.653**
F. Dillen, M.I.Munteanu, *Constant Angle Surfaces in H2 x R*, Bull. Braz. Math. Soc. 40 (2009) 1, 85-97; arXiv:0705.3744			
13	**A. J. di Scala; G. Ruiz-Hernandez,** *Helix submanifolds of Euclidean spaces,* Monatsh. Math. 157 (2009) 3, 205-215. DOI: 10.1007/s00605-008-0031-9	**1.000**	**0.638**
14	**R. Tojeiro,** *On a class of hypersurfacesin* S^n x *R and* H^n x *R,* Bull. Brazilian Math. Soc.41 (2010) 2, 199 - 209.	**0.884**	**0.507**
15	**Cícero P. Aquino,Henrique F. de Lima, Eraldo A. Lima Jr.,** *On the angle of complete CMC hypersurfaces in Riemannian product spaces*, Differential Geometry and its Applications 33 (2014) 139–148	**0.872**	**0.585**
16	**S. Montaldo, I. I. Onnis, A. Passos Passamani,** *Helix surfaces in the special linear group,* Annali di Matematica Pura ed Applicata, DOI:10.1007/s10231-014-0452-0	**1.511**	**0.680**

17	**Y. Fu; D. Yang,** *On constant slope space-like surfaces in 3-dimensional Minkowski space,* J. Math. Analysis Appl., 385 (2012) 1, 208 - 220.	**1.168**	**1.119**
18	**CHEN Hang, CHEN Gang-Yi, LI Hai-Zhong**, *Some pinching theorems for minimal submanifolds in* Sm(1) × R, Sci. China Math, 56 (2013) 8, 1679-1688.	**0.847**	**0.710**
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19	**Li Ma, Jie Zhou,** *Chern–Simons invariants and isometric immersions of warped products,* Monatshefte für Mathematik, 159 (2010) 4, 361 – 378.	**1.000**	**0.638**
20	**G. E. Vilcu,** *Ruled CR submanifolds in locally conformal Kaehler manifolds,* J. Geom. Phys. **62** (2012) 6, 1366-1372	**1.052**	**0.797**
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21	**C. Song, X. Sun, Y. Wang,** *Geometric solitons of Hamiltonian flows on manifolds,* J. Math. Phys., 54 (2013) 12, 121505.	**0.929**	**1.176**
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22	**Y. Fu, A.I. Nistor,** *Constant Angle Property and Canonical Principal Directions for Surfaces in $M^2(c)$xR_1,* Mediterr.J. Math., 10 (2013) 2, 1035-1049.	**0.690**	**0.653**
23	**S. Montaldo, I. I. Onnis, A. Passos Passamani,** *Helix surfaces in the special linear group,* Annali di Matematica Pura ed Applicata, DOI:10.1007/s10231-014-0452-0	**1.511**	**0.680**
M.I.Munteanu, *Some aspects on the geometry of the tangent bundle and tangent sphere bundles of a Riemannian manifold,* Medit. J Math. **5** (2008), 1, 43–60.			
24	**S.L. Druta;** *Classes of General Natural Almost Anti-Hermitian Structures on the Cotangent Bundles***,** Mediterranean J. of Mathematics 8 (2011) 2, 161 – 179**.**	**0.690**	**0.653**
25	**R. Albuquerque,** *Weighted metrics on tangent spheres bundles,* Quart. J. Math. 63 (2012) 2, 259 – 273; doi:10.1093/qmath/haq051.	**1.079**	**0.593**
26	**E. Peyghan, A. Heydari, A. Razavi,** *The 0-homogeneous complete lift metric,* Meditter.J. Math., 9 (2012), 693-707, DOI 10.1007/s00009-011-0145-5	**0.690**	**0.653**

27	**H.H. Zhong, S. Lei**, *Geometry of tangent bundle with Cheeger–Gromoll type metric*, J. Math. Anal. Appl., 402 (2013) 2, 493-504.	**1.168**	**1.119**
28	**C.L. Bejan, S.L. Druta-Romaniuc**, *Harmonic Almost Complex Structures with Respect to General Natural Metrics*, Mediterranean J. Math. 11 (2014) 1, 123 – 136, DOI 10.1007/s00009-013-0302-0,	**0.690**	**0.653**
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S. L. Druta-Romaniuc, **M.I.Munteanu**: *Killing magnetic curves in a Minkowski 3-space*, Nonlinear Analysis-Real World Appl. 14 (2013) 1, 383-396.			
29	**C. Song, X. Sun, Y. Wang,** *Geometric solitons of Hamiltonian flows on manifolds,* J. Math. Phys., 54 (2013) 12, 121505.	**0.929**	**1.176**
M.I.Munteanu, A.I. Nistor, *A new approach on constant angle surfaces in E3*, Turkish J. Mathematics **33** (2009) 2, 169–178			
30	**R. Tojeiro,** *On a class of hypersurfacesin S^n R and H^n x R,* Bull. Brazilian Math. Soc. 41 (2010) 2, 199 - 209.	**0.884**	**0.507**
31	**Y. Fu; D. Yang,** *On constant slope space-like surfaces in 3-dimensional Minkowski space,* J. Math. Analysis Appl., 385 (2012) 1, 208 - 220.	**1.168**	**1.119**
32	**Y. Fu, X. Wang**, *Classification of Timelike Constant Slope Surfaces in 3-Dimensional Minkowski Space*, Results in Mathematics, 63 (2013) 3-4, 1095-1108.	**0.603**	**0.642**
M.I.Munteanu, *From Golden Spirals to Constant Slope Surfaces*, J of Math. Phys., 51 (2010) 7, 073507:1-9; arXiv:0903.1348v1 [math.DG].			
33	**Y. Fu; D. Yang,** *On constant slope space-like surfaces in 3-dimensional Minkowski space,* J. Math. Analysis Appl., 385 (2012) 1, 208 - 220.	**1.168**	**1.119**
34	**Y. Fu, X. Wang**, *Classification of Timelike Constant Slope Surfaces in 3-Dimensional Minkowski Space*, Results in Mathematics, 63 (2013) 3-4, 1095-1108.	**0.603**	**0.642**
S. L. Druta-Romaniuc, **M.I.Munteanu**, *Magnetic curves corresponding to Killing magnetic fields in E^3, J. Math. Phys. 52 (2011) 11, 113506.*			
35	**C. Song, X. Sun, Y. Wang,** *Geometric solitons of Hamiltonian flows on manifolds,* J. Math. Phys., 54 (2013) 12, 121505.	**0.929**	**1.176**

R. Lopez M.I.Munteanu, *Constant Angle Surfaces in Minkowski space*, Bull. Belg. Math. Soc. Simon Stevin, 18 (2011) 2, 271 – 286.			
36	**Y. Fu; D. Yang,** *On constant slope space-like surfaces in 3-dimensional Minkowski space,* J. Math. Analysis Appl., 385 (2012) 1, 208 - 220.	**1.168**	**1.119**
37	**Y. Fu, A.I. Nistor,** *Constant Angle Property and Canonical Principal Directions for Surfaces in $M^2(c)xR_1$,* Mediterr.J. Math., 10 (2013) 2, 1035-1049.	**0.690**	**0.653**
38	**Y. Fu, X. Wang**, *Classification of Timelike Constant Slope Surfaces in 3-Dimensional Minkowski Space*, Results in Mathematics, 63 (2013) 3-4, 1095-1108.	**0.603**	**0.642**
39	**A.I. Nistor,** *A note on spacelike surfaces in Minkowski 3-space,* Filomat, 27 (2013) 5, 843-849	**x**	**0.753**
J. Fastenakels, M.I.Munteanu, J. Van der Veken, *Constant angle surfaces in the Heisenberg group,* Acta Mathematica Sinica (English Series), 27 (2011) 4, 747 - 756.			
40	**Y. Fu; D. Yang,** *On constant slope space-like surfaces in 3-dimensional Minkowski space,* J. Math. Analysis Appl., 385 (2012) 1, 208 - 220.	**1.168**	**1.119**
41	**Y. Fu, A.I. Nistor,** *Constant Angle Property and Canonical Principal Directions for Surfaces in $M^2(c)xR_1$,* Mediterr.J. Math., 10 (2013) 2, 1035-1049.	**0.690**	**0.653**
42	**Y. Fu, X. Wang**, *Classification of Timelike Constant Slope Surfaces in 3-Dimensional Minkowski Space*, Results in Mathematics, 63 (2013) 3-4, 1095-1108.	**0.690**	**0.642**
43	**S. Montaldo, I. I. Onnis, A. Passos Passamani,** *Helix surfaces in the special linear group,* Annali di Matematica Pura ed Applicata, DOI:10.1007/s10231-014-0452-0	**1.511**	**0.680**

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h-index conform Google Scholar: 12