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62.	<b>F. Dillen, M.I.Munteanu</b> , <i>Constant Angle Surfaces in</i>	P. Bayard, A.J. Di Scala, O.O. Castro, G. Ruiz-Hernandez, <i>Surfaces in <math>R^4</math></i>	1.303

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63.	<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	Y. Fu, A.I. Nistor, <i>Constant Angle Property and Canonical Principal Directions for Surfaces in <math>M^2(c) \times R_1</math></i> , Mediterr.J. Math., 10 (2013) 2, 1035-1049. (ISI citation)	0.524
64.	<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	Y. Fu, X. Wang, <i>Classification of Timelike Constant Slope Surfaces in 3-Dimensional Minkowski Space</i> , Results in Mathematics, 63 (2013) 3-4, 1095-1108. (ISI citation)	0.601
65.	<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	H. Chen, G. Chen, H. Li, <i>Some pinching theorems for minimal submanifolds in <math>S^m(1) \times R</math></i> , Science China Math. 56 (2013) 8, 1679-1688. (ISI citation)	0.739
66.	<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	S. Montaldo, I.I. Onnis, <i>Helix surfaces in the Berger sphere</i> , Israel Journal of Mathematics, 201 (2014) 2, 949-966. (ISI citation)	1.851
67.	<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	C.P. Aquino, H.F. de Lima, E.A. Lima, <i>On the angle of complete CMC hypersurfaces in Riemannian product spaces</i> , Differ. Geom. Applications, 33 (2014), 139-148. (ISI citation)	0.995
68.	<b>M.I.Munteanu</b> , <i>Some aspects on the geometry of the tangent bundle and tangent sphere bundles of a Riemannian manifold</i> , Mediterranean J. Mathematics, 5 (2008), 1, 43-60	S.L. Druta, <i>Classes of General Natural Almost Anti-Hermitian Structures on the Cotangent Bundles</i> , Mediterr. J. Math., 8 (2011) 2, 161-179. (ISI citation)	0.524
69.	<b>M.I.Munteanu</b> , <i>Some aspects on the geometry of the tangent bundle and tangent sphere bundles of a Riemannian manifold</i> , Mediterranean J. Mathematics, 5 (2008), 1, 43-60	R. Albuquerque, <i>Weighted metrics on tangent sphere bundles</i> , Quart. J. Math., 63 (2012) 2, 259-273. (ISI citation)	0.999
70.	<b>M.I.Munteanu</b> , <i>Some aspects on the geometry of the tangent bundle and tangent sphere bundles of a Riemannian manifold</i> , Mediterranean J. Mathematics, 5 (2008), 1, 43-60	W. Kozłowski, K. Niedziałowski, <i>Conformality of a differential with respect to Cheeger-Gromoll type metrics</i> , Geom. Dedicata, 157 (2012) 1, 227-237. (ISI citation)	1.303
71.	<b>M.I.Munteanu</b> , <i>Some aspects on the geometry of the tangent bundle and tangent sphere bundles of a Riemannian manifold</i> , Mediterranean J. Mathematics, 5 (2008), 1, 43-60	C.L. Bejan, S.L. Druță-Romaniuc, <i>Connections which are harmonic with respect to general natural metrics</i> , Differ. Geom. Appl., 30 (2012) 4, 306-317. (ISI citation)	0.995

72.	<b>M.I.Munteanu</b> , <i>Some aspects on the geometry of the tangent bundle and tangent sphere bundles of a Riemannian manifold</i> , Mediterranean J. Mathematics, 5 (2008), 1, 43–60	A. Gezer, M. Altunbas, <i>Some notes concerning Riemannian metrics of Cheeger Gromoll type</i> , J. Math. Anal. Appl., 396 (2012) 1, 119-132. (ISI citation)	1.212
73.	<b>M.I.Munteanu</b> , <i>Some aspects on the geometry of the tangent bundle and tangent sphere bundles of a Riemannian manifold</i> , Mediterranean J. Mathematics, 5 (2008), 1, 43–60	C.L. Bejan, S.L. Druta-Romaniuc, <i>Harmonic Almost Complex Structures with Respect to General Natural Metrics</i> , Mediterranean J. Math. 11 (2014) 1, 123 - 136. (ISI citation)	0.524
74.	<b>M.I.Munteanu</b> , <i>Some aspects on the geometry of the tangent bundle and tangent sphere bundles of a Riemannian manifold</i> , Mediterranean J. Mathematics, 5 (2008), 1, 43–60	L. Sun, Z.H. Hou, <i>Normal bundle of surfaces in Riemannian manifolds</i> , Mediterr. J. Math. 12 (2015) 1, 173-185. (ISI citation)	0.524
75.	<b>M.I.Munteanu</b> , <i>Some aspects on the geometry of the tangent bundle and tangent sphere bundles of a Riemannian manifold</i> , Mediterranean J. Mathematics, 5 (2008), 1, 43–60	Z.H. Hou, L. Sun, <i>On the Tangent Bundle of a Hypersurface in a Riemannian Manifold</i> , CHINESE Ann. Math. SERIES B, 36 (2015) 4, 579-602. (ISI citation)	0.783
76.	<b>M.I.Munteanu</b> , <i>Some aspects on the geometry of the tangent bundle and tangent sphere bundles of a Riemannian manifold</i> , Mediterranean J. Mathematics, 5 (2008), 1, 43–60	Z.H. Hou, L. Sun, <i>Geometry of tangent bundle with Cheeger–Gromoll type metric</i> , Journal Math. Anal. Appl., 402 (2013) 2, 493-504. (ISI citation)	1.121
77.	<b>M.I.Munteanu</b> , <i>Some aspects on the geometry of the tangent bundle and tangent sphere bundles of a Riemannian manifold</i> , Mediterranean J. Mathematics, 5 (2008), 1, 43–60	A. Kazan; H.B. Karadag, <i>Paracontact Tangent Bundles with Cheeger-Gromoll Metric</i> , Mediterr. J. Math. 12 (2015) 2, 497-523. (ISI citation)	0.524
78.	<b>M.I.Munteanu</b> , <i>Doubly Warped Products CR-Submanifolds in Locally Conformal Kaehler Manifolds</i> Monatshefte fur Mathematik, 150 (2007) 4, 333-342.	G.E. Vilcu, <i>Ruled CR-submanifolds of locally conformal Kaehler manifolds</i> , J. Geom. Phys. 62 (2012) 6, 1366 – 1372. (ISI citation)	1.079
79.	<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	S.L. Druta; <i>Classes of General Natural Almost Anti-Hermitian Structures on the Cotangent Bundles</i> , Mediterr. J. Math. 8 (2011) 2, 161 – 179. (ISI citation)	0.524
80.	<b>M.I.Munteanu</b> , <i>Cheeger Gromoll type metrics on the tangent bundle</i> , Proc.5th international symposium	A. Gezer, M. Altunbas, <i>Some notes concerning Riemannian metrics of Cheeger Gromoll type</i> , J. Math. Anal. Appl., 396 (2012) 1, 119-132. (ISI citation)	1.121



	<i>BioMathsPhys</i> , Iasi, June 16-17, 2006, U.A.S.V.M. Ion Ionescu de la Brad, 49 (2006) 2, 257–268.	citation)	
81.	<b>M.I.Munteanu</b> , <i>Cheeger Gromoll type metrics on the tangent bundle</i> , Proc.5th 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.	Z.H. Hou, L. Sun, <i>Geometry of tangent bundle with Cheeger–Gromoll type metric</i> , Journal Math. Anal. Appl., 402 (2013) 2, 493-504. (ISI citation)	1.121
82.	<b>M.I.Munteanu</b> , <i>Cheeger Gromoll type metrics on the tangent bundle</i> , Proc.5th 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.	Z.H. Hou, L. Sun, <i>On the Tangent Bundle of a Hypersurface in a Riemannian Manifold</i> , CHINESE Ann. Math. SERIES B, 36 (2015) 4, 579-602. (ISI citation)	0.783
83.	<b>M.I.Munteanu</b> , <i>Cheeger Gromoll type metrics on the tangent bundle</i> , Proc.5th 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.	A. Kazan; H.B. Karadag, <i>Paracontact Tangent Bundles with Cheeger-Gromoll Metric</i> , Mediterr. J. Math. 12 (2015) 2, 497-523. (ISI citation)	0524

**Marian Ioan Munteanu** : Citari in reviste cu SRI > 0.5 (fara autocitari)

#### Scor articole SRI: conf. dr Marian Ioan Munteanu

Nr. crt.	Articolul	Revista in care s-a publicat	sri revista (2015)	nr. autori	punctaj sri	Ultimii 7 ani?
1	[MM16]	<b>J Math. Anal. Appl.2016</b>	1.121	2	<b>0.561</b>	<b>D</b>
2	{D-RIMN15]	<b>J Nonlinear Math Phys 2015</b>	0.722	4	<b>0.181</b>	<b>D</b>
3	[CMP15]	<b>J Math. Anal. Appl.2015</b>	1.121	3	<b>0.374</b>	<b>D</b>
4	[JMN15]	<b>Results Math. 2015</b>	0.609	3	<b>0.203</b>	<b>D</b>
5	[FM14]	<b>Bull. Braz. Math. Soc. 2014</b>	0.916	2	<b>0.458</b>	<b>D</b>
6	[Mun14]	<b>J Math. Anal. Appl.2014</b>	1.121	1	<b>1.121</b>	<b>D</b>
7	[MN14]	<b>Comptes Rendus Math. 2014</b>	0.917	2	<b>0.459</b>	<b>D</b>
8	[LM14]	<b>Math. Nachr. 2014</b>	1.038	2	<b>0.519</b>	<b>D</b>
9	[MV14]	<b>J Geom. Phys. 2014</b>	1.079	2	<b>0.540</b>	<b>D</b>

10	[DRM13]	Nonlinear Anal. Real World Appl. 2013	1.264	2	0.632	D
11	[CM13]	Diff. Geom. Appl. 2013	0.995	2	0.498	D
12	[ILM12]	Geometriae Dedicata 2012	1.303	3	0.434	D
13	[ACM12]	Annals Global Analysis Appl. 2012	1.194	3	0.398	D
14	[MN12a]	J Geom. Phys. 2012	1.079	2	0.540	D
15	[MN12b]	Int. J Math. 2012	1.120	2	0.560	D
16	[CCM12]	J Math. Anal. Appl. 2012	1.121	3	0.374	D
17	[LM12]	J Math. Soc. Japan 2012	1.168	2	0.584	D
18	[LM11a]	Kyushu J Math. 2011	0.719	2	0.360	D
19	[DRM11]	J Math. Phys. 2011	0.907	2	0.454	D
20	[MN11a]	Houston J Math. 2011	0.668	2	0.334	D
21	[LM11b]	Diff. Geom. Appl. 2011	0.995	2	0.498	D
22	[LM11c]	Bull. Belg. Math. Soc. 2011	0.501	2	0.251	D
23	[FMV11]	Acta Math. Sinica 2011	0.523	3	0.174	D
24	[MN11b]	Central Eur. J Math. 2011	0.685	2	0.343	D
25	[Mun10]	J Math. Phys. 2010	0.907	1	0.907	D
26	[DM09]	Bull. Braz. Math. Soc. 2009	0.916	2	0.458	N
27	[Mun08b]	Medit. J Math. 2008	0.524	1	0.524	N
28	[Mun07b]	Monat. Math. 2007	1.021	1	1.021	N
29	[Mun05]	Publ. Math Debrecen 2005	0.551	1	0.551	N

**TOTAL: 14.306**

**TOTAL RECENT: 11.752**

**TOTAL UP (\*): 12.734**

**(\*) Ultima promovare: februarie 2008**

**Alte articole acceptate, in curs de aparitie**

1	[JM16]	Tohoku Math J	1.137	2	0.569
2	[MPR-H16]	Medit. J Math.	0.524	3	0.175