

CONF. DR. MARIAN IOAN MUNTEANU

Fisa de evaluare generala a standardelor Universitatii

CRITERIUL I. ACTIVITATEA DE CERCETARE:**I.1 Articole stiintifice cu factor de impact: 1450.06 puncte**

LUCRAREA (2005-2016)		PUNCTAJ
1	M.I. Munteanu, <i>Warped product contact CR submanifolds in Sasakian space forms</i> , Publicationes Mathematicae Debrecen, 66 (2005), 1-2, 75-120.	$(60 \times 0.503 + 25)/2 = 55.18$
2	M.I. Munteanu, <i>Doubly Warped Products CR-Submanifolds in Locally Conformal Kaehler Manifolds</i> , Monatshefte fur Mathematik, 150 (2007) 4, 333-342.	$(60 \times 0.647 + 25)/2 = 63.82$
3	M.I. Munteanu, <i>A Note on Doubly Warped Product Contact CR Submanifolds in trans-Sasakian Manifolds</i> , Acta Mathematica Hungarica, 116 (2007), 1-2, 121-126.	$(60 \times 0.429 + 25)/2 = 50.74$
4	M.I. Munteanu, <i>Some aspects on the geometry of the tangent bundle and tangent sphere bundles of a Riemannian manifold</i> , Mediterr. J. Math., 5 (2008) 1, 43-60.	$(60 \times 0.656 + 25)/2 = 64.36$
5	M.I. Munteanu, <i>Minimal submanifolds in R^4 with a g.c.K.structure</i> , Czechoslovak Mathematical Journal, 58 (2008) 1, 61-78.	$(60 \times 0.288 + 25)/2 = 42.28$
6	M.I. Munteanu, A.I. Nistor, <i>A new approach on constant angle surfaces in E^3</i> Turkish J. Mathematics 33 (2009) 2, 169 - 178.	$(60 \times 0.311 + 25)/2 = 21.83$
7	F. Dillen, M.I. Munteanu, <i>Constant Angle Surfaces in $H^2 \times R$</i> , Bulletin Braz. Math. Soc. 40 (2009) 1, 85-97.	$(60 \times 0.448 + 25)/2 = 25.94$
8	R. Mocanu, M.I. Munteanu, <i>Gray identities for almost contact metric manifolds</i> , Journal of Korean Mathematical Society, 47 (2010) 3, 505-521.	$(60 \times 0.506 + 25)/2 = 27.68$
9	M.I. Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507.	$(60 \times 1.243 + 25)/2 = 99.58$
10	R. Lopez, M.I. Munteanu: <i>Constant angle surfaces in Minkowski space</i> , Bulletin of the Belgian Math. Society - Simon Stevin, 18 (2011) 2, 271 - 286.	$(60 \times 0.444 + 25)/2 = 25.82$
11	J. Fastenakels, M.I. Munteanu, J. van der Veken: <i>Constant angle surfaces in the Heisenberg group</i> , Acta Mathematica Sinica (English Series), 27 (2011) 4, 747-756.	$(60 \times 0.475 + 25)/3 = 17.83$
12	F. Dillen, M.I. Munteanu, A.I. Nistor: <i>Canonical coordinates and principal directions for surfaces in $H^2 \times R$</i> , Taiwanese Journal of Mathematics, 15 (2011) 5, 2265-2289.	$(60 \times 0.621 + 25)/3 = 20.75$
13	M.I. Munteanu, A.I. Nistor: <i>Complete classification of surfaces with a canonical principal direction in the Euclidean space E^3</i> , Central European Journal of Mathematics, 9 (2011) 2, 378 - 389.	$(60 \times 0.578 + 25)/2 = 29.84$
14	M.I. Munteanu, A.I. Nistor: <i>On the Geometry of the Second Fundamental Form of Translation Surfaces in E^3</i> , Houston Journal of Mathematics, 37 (2011) 4, 1087-1102.	$(60 \times 0.424 + 25)/2 = 25.22$
15	R. Lopez, M.I. Munteanu: <i>Surfaces with constant mean curvature in Sol geometry</i> , Differential Geometry and Its Applications 29 (2011), S238 -S245.	$(60 \times 0.691 + 25)/2 = 33.23$
16	R. Lopez, M.I. Munteanu: <i>On the geometry of constant angle surfaces in Sol3</i> , Kyushu Journal of Mathematics, 65 (2011) 2, 237 - 249.	$(60 \times 0.364 + 25)/2 = 23.42$

17	S.L. Druta-Romaniuc, M.I. Munteanu: Magnetic curves corresponding to Killing magnetic fields in E3, Journal of Mathematical Physics 52 (2011) 11, art. 113506 (11pp).	$(60 \times 1.243 + 25)/2 = 49.79$
18	R. Lopez, M.I. Munteanu: Minimal translation surfaces in Sol3, Journal of the Mathematical Society of Japan 64 (2012) 3, 985 - 1003.	$(60 \times 0.615 + 25)/2 = 30.95$
19	M.I. Munteanu, A.I. Nistor: Surfaces in E3 making constant angle with Killing vector fields, International Journal of Mathematics 23 (2012) 6, art. 1250023.	$(60 \times 0.597 + 25)/2 = 30.41$
20	B.Y. Chen, M.I. Munteanu: Geometry of PR-warped products in para-Kaehler manifolds, Taiwanese Journal of Mathematics 16 (2012) 4, 1293 - 1327.	$(60 \times 0.621 + 25)/2 = 31.13$
21	M.I. Munteanu, A.I. Nistor: The classification of Killing magnetic curves in $S^2 \times \mathbb{R}$, Journal of Geometry and Physics, 62 (2012) 2, 170 - 182.	$(60 \times 0.870 + 25)/2 = 38.6$
22	C. Calin, M. Crasmareanu, M.I. Munteanu, V. Saltarelli: Semi-invariant ξ^\perp_1 - submanifolds of generalized quasi-Sasakian manifold, Taiwanese Journal of Mathematics 16 (2012) 6, 2053 - 2062.	$(60 \times 0.621 + 25)/4 = 15.56$
23	P. Alegre, B.-Y. Chen, M.I. Munteanu: Riemannian submersions, δ -invariants and Optimal inequality, Annals of Global Analysis and Geometry 42 (2012) 3, 317 - 331.	$(60 \times 0.684 + 25)/3 = 22.01$
24	J. Inoguchi, R. Lopez, M.I. Munteanu: Minimal translation surfaces in the Heisenberg group Nil3, Geometriae Dedicata 161 (2012), 221 - 231.	$(60 \times 0.518 + 25)/3 = 10.36$
25	C. Calin, M. Crasmareanu, M.I. Munteanu: Slant curves in 3-dimensional f-Kenmotsu manifolds, Journal of Mathematical Analysis and Applications 394 (2012) 1, 400-407.	$(60 \times 1.120 + 25)/3 = 30.73$
26	S.L. Druta-Romaniuc, M.I. Munteanu: Killing magnetic curves in a Minkowski space, Nonlinear Analysis: Real World Applications 14 (2013) 1, 383 - 396.	$(60 \times 2.519 + 25)/2 = 88.08$
27	M. Crasmareanu, C.E. Hretcanu, M.I. Munteanu: Golden and Product shaped hypersurfaces in real space forms, International Journal of Geometric Methods in Modern Physics 10 (2013) 4, art. 1320006, (9pp).	$(60 \times 0.437 + 25)/3 = 17.07$
28	B.Y. Chen, M.I. Munteanu: Biharmonic ideal hypersurfaces in Euclidean spaces, Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	$(60 \times 0.691 + 25)/2 = 33.23$
29	M.I. Munteanu: Magnetic curves in the Euclidean space: one example, several approaches, Publications de l'Institut Mathematique (Beograd), 94 (108) (2013) 2, 141-150.	$(60 \times 0.270 + 25)/1 = 41.2$
30	M.I. Munteanu, L. Vrancken: Minimal contact CR submanifolds in S^{2n+1} satisfying the $\delta(2)$ -Chen's equality, Journal of Geometry and Physics, 75 (2014), 92 - 97.	$(60 \times 0.870 + 25)/2 = 38.6$
31	R. Lopez, M.I. Munteanu: Invariant surfaces in homogeneous space Sol with constant curvature, Mathematische Nachrichten, 287 (2014) 8-9, 1013 - 1024.	$(60 \times 0.683 + 25)/2 = 32.99$
32	Y. Fu, M.I. Munteanu: Generalized constant ratio surfaces in E3, Bull. Braz. Math. Soc., 45 (2014) 1, 73 - 90.	$(60 \times 0.448 + 25)/2 = 25.94$
33	M.I. Munteanu: The Landau Hall problem on canal surfaces, Journal of Mathematical Analysis and Applications, 414 (2014) 2, 725 - 733.	$(60 \times 1.120 + 25)/1 = 92.2$
34	M.I. Munteanu, A.I. Nistor: A note on magnetic curves on S^{2n+1} , Comptes Rendus Mathematiques, 352 (2014) 5, 447 - 449.	$(60 \times 0.469 + 25)/2 = 26.57$
35	J. Inoguchi, M.I. Munteanu: Magnetic maps, International Journal of Geometric Methods in Modern Physics, 11 (2014) 6, art. 1450058.	$(60 \times 0.437 + 25)/2 = 25.61$

36	M. Jleli, M.I. Munteanu, A.I. Nistor: Magnetic trajectories in an almost contact metric manifold R^{2N+1} , Results in Mathematics, 67 (2015) 1-2, 125-134.	$(60 \times 0.864 + 25)/3 = 25.61$
37	G. Calvaruso, M.I. Munteanu, A. Peronne: Killing magnetic curves on three dimensional almost paracontact manifolds, Journal of Mathematical Analysis and Applications, 426 (2015) 1, 423-439.	$(60 \times 1.12 + 25)/3 = 30.73$
38	S.L. Druta-Romaniuc, J. Inoguchi, M.I. Munteanu, A.I. Nistor: Magnetic curves in Sasakian manifolds, J. Nonlinear Math. Physics, 22 (2015) 3, 428-447.	$(60 \times 0.733 + 25)/4 = 17.24$
39	M. Jleli, M.I. Munteanu: Magnetic curves on flat para-Kaehler manifolds, Turkish Journal of Mathematics, 39 (2015) 6, 963 - 969.	$(60 \times 0.311 + 25)/2 = 21.83$
40	M. Moruz, M.I. Munteanu: Minimal translation hypersurfaces in E^4 , Journal of Mathematical Analysis and Applications, 439 (2016), 798 - 812.	$(60 \times 1.120 + 25)/2 = 46.1$
		1450.06

I.2: Articole stiintifice WoS fara FI: **10.00**

	LUCRAREA	PUNCTAJ
1	M.I. Munteanu, A.I. Nistor: Minimal and flat surfaces in $H^2 \times R$ with canonical coordinates, Contemporary Mathematics, vol. 542 (2011), 267 – 271.	20/2=10

I.3: Articole stiintifice BDI: **63.75 puncte**

	LUCRAREA	PUNCTAJ
1	F. Dillen, M.I. Munteanu, J. van der Veken, L. Vrancken: Classification of constant angle surfaces in a warped product, Balkan Journal of Geometry and Its Applications, 16 (2011) 2, 35 – 47.	15/4=3.75
2	M. Babaarslan, M.I. Munteanu: Time-like loxodromes on rotational surfaces in Minkowski 3-spaces, An.St. ale Univ. 'Al.I.Cuza' din Iasi, 61 (2015) 2. DOI: 10.2478/aicu-2013-0021.	15/2=7.50
3	M.I. Munteanu, A.I. Nistor: New results on the geometry of translation surfaces, Journal of Geometry and Symmetry in Physics, 18 (2010) 49 - 62.	15/2=7.50
4	M.I. Munteanu: Harmonicity and gauge transformation in dimension 3, J. of Geometry 77, 2003, 140-151.	15/1=15
5	P. Matzeu, M.I. Munteanu: Vector Cross Products and Almost Contact Structure, Rendiconti di Matematica, Serie VII, 22, Roma, 2002, 359-376.	15/2=7.50
6	M.I. Munteanu: Some results on CR-manifolds on 3-dimensional manifolds, Rend. Sem. Fac. Sci. Univ. Cagliari, vol.70, 2, 2000, 29-42.	15/1=15
7	P. Matzeu, M.I. Munteanu: Classification of almost contact structures associated with a pseudoconvex CR-structure, Riv. Mat. Univ. Parma, (6) 3, 2000, 127-142.	15/2=7.50

I.4: Articole stiintifice in volumele conferintelor: 37.50 puncte

	LUCRAREA	PUNCTAJ
1	M.I. Munteanu, A survey of constant angle surfaces in homogeneous 3-dimensional spaces, Proc. of the workshop on diff. geom. and its applications, Iasi (Romania) Eds. D. Andrica, S. Moroianu, Cluj University Press, 2011, 109 – 123.	BDI: 15/1=15
2	M.I. Munteanu, A.I. Nistor: Magnetic trajectories in a non-flat R5 have order 5, Proceedings of the conference Pure and Applied Differential Geometry, PADGE 2012, Eds. J. Van der Veken, I. Van de Woestyne, L. Verstraelen, L. Vrancken, Shaker Verlag Aachen 2013, 224-231. ISBN 978-3-8440-2363-3.	BDI 15/2=7.50
3	M.I. Munteanu, A.I. Nistor: Polynomial Translation Weingarten Surfaces in 3-dimensional Euclidean space, Proceedings of the VIII International Colloquium on Differential Geometry (E. Vidal Abascal centennial congress) and satellite of the 5th European Congress of Mathematics 2009, ISBN 978-981-4261-16-6, World Scientific 2009, 316-320.	ISI 30/2=15

I.5: Carti: 73.56 puncte

1. M.I. Munteanu, A.I. Nistor: Algorithms of Triangulation, lecture notes (in Romanian), 175pp, Demiurg Publishing House, 2008, ISBN 978-973-152-059-9. **17.5 puncte**
2. O. Constantinescu, M. Crasmareanu, M.I. Munteanu: Elements of Higher Geometry, (in Romanian), 154pp, Matrix Rom Publishing House, 2007, ISBN 978-973-755-288-4. **10.26 puncte**
3. M.I. Munteanu: 2D-Geometric Algorithms with applications in CAGD, lecture notes (in Romanian), 229pp., “ Al.I.Cuza ” University Publishing House, 2005, ISBN 973-703-805-0. **45.8 puncte**

I.6: Carti stiintifice traduse: 0 puncte**I.7: Coordonare si editare: 0 puncte****I.8: Dictionare si enciclopedii: 0 puncte****I.9: Contracte de cercetare: (selectiv) 101.5 puncte**

An	Grant nr.	Valoare (RON)	Punctaj
2011-2014	PN-II-RU-TE-2011-3-0017, Nr. 52/05.11.2011	749090	Director: 74.9
2006-2008	CEEX ET 5883 / 2006 - 2008	95000	Director: 9.5
2006	CNCSIS AT GR214 / 2006	9000	Director: 0.9
2007-2010	PN-II ID_398/2007-2010 (prof. I. Bucataru)	810000	Membrur: 16.2
			TOTAL: 101.5 puncte

I.10: Contracte cercetare in mediu de afaceri: 0 puncte**I.11: Brevete: 0 puncte**

I.12: (selectie) **3051.06 puncte** (calcul la finalul documentului)

I.13: Lucrari sustinute in calitate de invitat: **135 puncte**

	Conferinta invitata (Invited speaker)	Titlul expunerii	Punctaj
1	International Workshop on Geometry of Riemannian and Hermitian Manifolds Sofia, Bulgaria, December 7-10, 2015.	On contact CR-submanifolds in odd dimensional spheres	25
2	Conference: Geometric Structures on Riemannian manifolds, Bari, Italy, June 24-25, 2015.	Magnetic maps	25
3	17th Geometrical Seminar, Zlatibor, Serbia, September 3-8, 2012	Killing magnetic trajectories in 3-dimensional Riemannian manifolds	25
4	10th Geometric Symposium, Burhaniye (Balikesir), Turkey, June 13-16, 2012	Translation surfaces in some homogeneous 3-spaces: minimality	25
5	Workshop on CR and Sasakian geometry, University of Luxembourg, 24–26 March 2009	On the geometry of CR-submanifolds of product type	25
6	Workshop on differential geometry and its applications (Iasi-2009)	Constant angle surfaces in 3-dimensional manifolds	10

I.14. Profesor / cercetator invitat: (cele mai recente): **175 puncte**

Suportate de universitatea gazda:

- University of Valenciennes and Hainaut-Cambresis, June 2015.
- University of Belgrade, Serbia, June 2013.
- University of Salento, Lecce, Italy, May 2013.

Suportate (partial) din grant:

- National Autonomous University of Mexico (UNAM), Mexico City, November 2013.
- Instituto di Matematica, Universidade Federal da Bahia, Brazil, August 2013.
- Ankara University, Turkey, June 2012.
- Universidad de Sevilla, Spain, May 2012.

I.15: Membru in Editorial Board: **20 puncte**

Membru in Editorial Board pentru revistele:

- Transnational Journal of Mathematical Analysis and Applications
- American Journal of Applied Mathematics

I.16: Premii internationale: **100 puncte**

6-th European Congress of Mathematics (Krakow, July 2012)

AWARD 2012: The best research poster

Title of the poster: The classification of Killing magnetic curves in $M^2(c) \times \mathbb{R}$

I.17: Premiul Academiei Romane: 50 puncte

Premiul Academiei Romane (2012) Gheorghe Titeica pentru grupul de lucrari:
The Geometry of surfaces in homogeneous spaces of dimension 3

I.18: Alte premii nationale: 0 puncte

I. 19: Participari la manifestari stiintifice: 60 puncte

Chairman:

1. International Workshop on Geometry of Riemannian and Hermitian Manifolds (Sofia - 2015)
2. Geometric Structures on Riemannian manifolds, (Bari -2015)
3. International workshop on Finite Type Submanifolds (Istanbul-2014)
4. Real and Complex Submanifolds, satellite of ICM 2014 (Daejeon-2014)

Alte observatii:

A. Februarie - Iulie 2011, Fulbright Senior Researcher at Michigan State University
Bursa obtinuta prin concurs la Ambasada Statelor Unite din Romania

B. Membru in Scientific committee for International Conference on Differential Geometry, Functional Analysis and Applications (2012):

<http://jmi.ac.in/bulletinboard/eventmodule/latest/detail/418/26544>

C. Membru in 2 comisii de doctorat international (Bari 2010 si Lecce 2015)

D. Advisory/Scientific committees:

International Conference on Differential Geometry, Functional Analysis and Applications, September 8-10, 2012, New Delhi, India

E. conferinta in Fayetteville, AR, USA (*Spring lecture series : Conformal geometry and Interaction with Representation theory*), University of Arkansas

CRITERIUL II: Activitatea didactica

II.1 Tratatate si manuale universitare: 110.35 puncte

O parte din cursurile tinute pana in prezent au ca suport urmatoarele carti proprii:

1. M.I. Munteanu, A.I. Nistor: Algoritmi de triangulare, 175pp, Casa Editoriala Demiurg, 2008, ISBN 978-973-152-059-9. **(26.25 puncte)**
2. O. Constantinescu, M. Crasmareanu, M.I. Munteanu: Elemente de Geometrie Superioara, 154pp, Editura Matrix Rom, 2007, ISBN 978-973-755-288-4. **(15.4 puncte)**
3. M.I. Munteanu: Algoritmi geometrici 2D si aplicatii in CAGD, 229pp., Editura Universitatii Al.I.Cuza, 2005, ISBN 973-703-805-0. **(68.7 puncte)**

II.2 Proiecte didactice: 0 puncte

II.3: Materiale suport curs 80 puncte

curs + laborator la Master cu predare in limba engleza

curs + seminar de Geometrie diferentiala (nou pentru M.I.)

curs + laborator de Geometrie computationala

curs + laborator de Grafica pe calculator (Algoritmi geometrici 2D)

II. 4 Organizare de aplicatii si practica: 0 puncte

Alte activitati didactice:

- conducere de licenta: 20 studenti
- conducere de disertatii: 12 studenti
- conducere lucrari grad I: 7 profesori invatamant preuniversitar
- presedinte comisie la concursul interjudetean de matematica "Radu Miron",
Vaslui, 11-13 noiembrie 2011
- Coordonator Erasmus student si cadre didactice (1999-2011)
- Responsabil relatii internationale la nivel de facultate
- leader al echipei Universitatii A.I. Cuza la concursul 4th SEEMOUS (South Eastern Europe Mathematical Olympiad for University Students) -Plovdiv, Bulgaria, February 8 – 13, 2010
- Membru in comisie de licenta (2015, 2013) si disertatie (2012, 2014)
- Membru in comisie de admitere doctorat Iasi 2015

Lista citarilor:

Lucrarea mea	Citata in	IF	Punctaj
I.I. Munteanu, L. Vrancken, <i>Minimal contact CR submanifolds in S^{2n+1} satisfying the $\delta(2)$ Chen equality</i> , J. Geometry Physics, 75 (2014) 92 - 97.	B.Y. Chen, Y. Fu, <i>$\delta(3)$-ideal null 2-type hypersurfaces in Euclidean spaces</i> , Diff. Geom. Appl. 40 (2015) 43-56. (ISI citation)	0.691	11.91
F. Dillen and M.I. Munteanu. Constant angle surfaces in $H^2 \times \mathbb{R}$. Bull. Braz. Math. Soc. 40 (2009), 85-97. 10.1007/s00574-009-0004-1	Pascual Lucas and José Antonio Ortega-Yagues, <i>Slant helices in the Euclidean 3-space revisited</i> , Bull. Belg. Math. Soc. Simon Stevin, 23 (2016) 1, 133-150.	0.444	9.44
F. Dillen, M.I. Munteanu, J. Van der Veken and L. Vrancken. Classification of constant angle surfaces in a warped product. Balkan J. Geom. Appl. 16 (2011), 35-47.	Pascual Lucas and José Antonio Ortega-Yagues, <i>Slant helices in the Euclidean 3-space revisited</i> , Bull. Belg. Math. Soc. Simon Stevin, 23 (2016) 1, 133-150.	0.444	4.72
J. Fastenakels, M.I. Munteanu and J. Van der Veken. Constant angle surfaces in the Heisenberg group. Acta Math. Sinica, Engl. Series 27 (2011), 747-756. 10.1007/s10114-011-8428-0	Pascual Lucas and José Antonio Ortega-Yagues, <i>Slant helices in the Euclidean 3-space revisited</i> , Bull. Belg. Math. Soc. Simon Stevin, 23 (2016) 1, 133-150.	0.444	6.29
M.I. Munteanu and A.I. Nistor. A new approach on constant angle surfaces in E^3 . Turk. J. Math. 33 (2009), 169-178.	Pascual Lucas and José Antonio Ortega-Yagues, <i>Slant helices in the Euclidean 3-space revisited</i> , Bull. Belg. Math. Soc. Simon Stevin, 23 (2016) 1, 133-150.	0.444	9.44
B. Y. Chen, M.I. Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	B.Y. Chen, <i>Recent developments of biharmonic conjecture and modified biharmonic conjectures</i> , Proceedings PADGE 2012 - in memory of F. Dillen, Shaker Verlag 2013, 81-90, ISBN: 978-3-8440-2363-3.	0	5
B. Y. Chen, M.I. Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	B.Y. Chen, <i>Some open problems and conjectures on submanifolds of finite type: recent developments</i> , Tamkang J. Math. 45 (2014) 1, 87-108.	0	5
B. Y. Chen, M.I. Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	Y. Fu, <i>Biharmonic hypersurfaces with three distinct principal curvatures in Euclidean 5-space</i> , Journal of Geometry and Physics, 75 (2014) 1, 113-119. (ISI citation)	0.870	13.7
B. Y. Chen, M.I. Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	B.-Y. Chen, <i>Total Mean Curvature and Submanifolds of Finite Type</i> , World Scientific, Series in Pure Mathematics 27, ISBN: 978-981-4616-68-3.	book	25
B. Y. Chen, M.I. Munteanu : <i>Biharmonic ideal hypersurfaces</i>	Y. Fu, <i>Biharmonic Submanifolds with Parallel Mean Curvature Vector in</i>	0.806	13.06

<i>in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	<i>Pseudo-Euclidean Spaces</i> , Mathematical Physics Analysis and Geometry, 16 (2013) 4, 331-344. (ISI citation)		
B. Y. Chen, M.I.Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	Z.P. Wang, Y.L. Ou, H.C. Yang, <i>Biharmonic maps from a 2-sphere</i> , Journal of Geometry and Physics, 77 (2014) 86-96. (ISI citation)	0.870	13.7
B. Y. Chen, M.I.Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	M. Aminian, S. M. B. Kashani, <i>Lk-biharmonic hypersurfaces in the Euclidean space</i> , Taiwanese J. Math., 19 (2015) 3, 861-874. (ISI citation)	0.621	11.21
B. Y. Chen, M.I.Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	Y. Fu, <i>Explicit classification of biconservative surfaces in Lorentz 3-space forms</i> , Annali di Matematica Pura ed Applicata, 194 (2015) 3 805-822. (ISI citation)	1.065	15.65
B. Y. Chen, M.I.Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	B.Y. Chen, Y. Fu, <i>$\delta(3)$-ideal null 2-type hypersurfaces in Euclidean spaces</i> , Diff. Geom. Appl. 40 (2015) 43-56. (ISI citation)	0.691	11.91
B. Y. Chen, M.I.Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	Y.L. Ou, <i>On f-biharmonic maps and f-biharmonic submanifolds</i> , Pacific J. Mathematics, 271 (2014) 2, 461-477. (ISI citation)	0.433	9.33
B. Y. Chen, M.I.Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	N. Cenk Turgay, <i>H-hypersurfaces with three distinct principal curvatures in the Euclidean spaces</i> , Annali di Matematica Pura ed Applicata, 194 (2015) 6, 1795-1807. (ISI citation)	1.065	15.65
B. Y. Chen, M.I.Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	Liu Jian-cheng, Tian Xiao-qiang, <i>Biharmonic Lorentz hypersurfaces with three distinct principal curvatures in E^{5,1}</i> , Journal of Lanzhou University (Natural Sciences), 51 (2015) 1, 124-128 (in Chinese).	0	5
B. Y. Chen, M.I.Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	B.Y. Chen, H. Yildirim, <i>Classification of ideal submanifolds of real space forms with type number ≤ 2</i> , J. Geom.Phys. 92 (2015) 167-180. (ISI citation)	0.870	13.7
B. Y. Chen, M.I.Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	G. Kaimakamis, <i>Recent progress in Chen's conjecture</i> , Theoretical Math Appl. 5 (2015) 2, 115-122.	0	5
B. Y. Chen, M.I.Munteanu : <i>Biharmonic ideal hypersurfaces in Euclidean spaces</i> , Differential Geometry and Its Applications 31 (2013) 1, 1 - 16.	R.S. Gupta, <i>On bi-harmonic hypersurfaces in Euclidean space of arbitrary dimension</i> , Glasgow Mathematical Journal, 57 (2015) 3, 633-642. (ISI citation)	0.333	8.33
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M.I.Munteanu, A.I. Nistor, <i>Complete classification of surfaces with a canonical principal direction in the Euclidean space E3</i> , Central European J. Mathematics, 9 (2011) 2, 378 – 389; arXiv:1004.4255[math.DG]	A.I. Nistor, <i>A note on spacelike surfaces in Minkowski 3-space</i> , Filomat, 27 (2013) 5, 843-849, (ISI citation)	0.638	11.38
M.I.Munteanu, A.I. Nistor, <i>Complete classification of surfaces with a canonical principal direction in the Euclidean space E3</i> , Central European J. Mathematics, 9 (2011) 2, 378 – 389; arXiv:1004.4255[math.DG]	Y. Fu and D. Yang, <i>ON LORENTZ GCR SURFACES IN MINKOWSKI 3-SPACE</i> , Bull. Korean Math. Soc. 53 (2016), No. 1, pp. 227–245. (ISI citation)	0.228	7.28
J. Fastenakels, M.I.Munteanu, J. Van der Veken, <i>Constant angle surfaces in the Heisenberg group</i> , Acta Math. Sinica (English Series), 27 (2011) 4, 747 - 756.	D. Chen, G. Chen, H. Chen, F. Dillen, <i>Constant Angle Surfaces in $S^3(1) \times R$</i> , Bull. Belg. Math. Soc. Simon Stevin, 19 (2012) 2, 289-304. (ISI citation)	0.444	6.29
J. Fastenakels, M.I.Munteanu, J. Van der Veken, <i>Constant angle surfaces in the Heisenberg group</i> , Acta Math. Sinica (English Series), 27 (2011) 4, 747 - 756.	Y. Fu, D. Yang, <i>On constant slope space-like surfaces in 3-dimensional Minkowski space</i> , J. Math. Analysis Appl. 385 (2012) 1, 208 - 220. (ISI citation)	1.12	10.8
J. Fastenakels, M.I.Munteanu, J. Van der Veken, <i>Constant angle surfaces in the Heisenberg group</i> , Acta Math. Sinica (English Series), 27 (2011) 4, 747 - 756.	A.I. Nistor, <i>On a class of surfaces in $H \times R$</i> , ROMAI J., 7 (2011) 2, 141 – 154.	0	1.67
J. Fastenakels, M.I.Munteanu, J. Van der Veken, <i>Constant angle surfaces in the Heisenberg group</i> , Acta Math. Sinica (English Series), 27 (2011) 4, 747 - 756.	Montaldo, S; Onnis, I; Passamani, AP, <i>Helix surfaces in the special linear group</i> , ANNALI DI MATEMATICA PURA ED APPLICATA, 195 (2016) (1): 59-77.	1.065	10.43
J. Fastenakels, M.I.Munteanu, J. Van der Veken, <i>Constant angle surfaces in the Heisenberg group</i> , Acta Math. Sinica (English Series), 27 (2011) 4, 747 - 756.	Y. Fu, A.I. Nistor, <i>Constant Angle Property and Canonical Principal Directions for Surfaces in $M_2(c) \times R^1$</i> , Mediterr. J. Math., 10 (2013) 2, 1035-1049. (ISI citation)	0.656	7.70
J. Fastenakels, M.I.Munteanu, J. Van der Veken, <i>Constant angle surfaces in the Heisenberg group</i> , Acta Math. Sinica (English Series), 27 (2011) 4, 747 - 756.	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)	0.864	9.09
J. Fastenakels, M.I.Munteanu, J. Van der Veken, <i>Constant angle surfaces in the Heisenberg group</i> , Acta Math. Sinica (English Series), 27 (2011) 4, 747 - 756.	S. Montaldo, I.I. Onnis, <i>Helix surfaces in the Berger sphere</i> , Israel Journal of Mathematics, 201 (2014) 2, 949-966. (ISI citation)	0.787	8.58
J. Fastenakels, M.I.Munteanu, J. Van der Veken, <i>Constant angle surfaces in the Heisenberg group</i> , Acta Math. Sinica (English Series), 27 (2011) 4, 747 - 756.	M. Crasmareanu, <i>Adapted metrics and Webster curvature on three classes of 3-dimensional geometries</i> , International Electronic Journal of Geometry, 7 (2014) 2, 37-46.	0	3.33
J. Fastenakels, M.I.Munteanu, J. Van der Veken, <i>Constant angle surfaces in the Heisenberg group</i> , Acta Math. Sinica (English Series), 27 (2011) 4, 747 - 756.	S. Kilicoglu, <i>On the explicit parametric equation of a general helix with first and second curvature in Nil 3-space</i> , Pure Appl. Math. J., 4 (2015) 1-2, 19-23.	0	3.33
J. Fastenakels, M.I.Munteanu, J. Van der Veken, <i>Constant angle surfaces in the Heisenberg group</i> , Acta Math. Sinica (English Series), 27 (2011) 4, 747 - 756.	A.I. Nistor, <i>Constant angle surfaces in solvable Lie groups</i> , Kyushu J. Math. 68 (2014) 2, 315-332. (ISI citation)	0.364	5.76
F. Dillen, M.I.Munteanu, J. van der Veken, L. Vrancken, <i>Constant angle surfaces in a warped product</i> , Balkan Journal of Geometry and Its Applications, 16 (2011) 2, 35-47.	E. Garnica, O. Palmas, G. Ruiz-Hernandez, <i>Hypersurfaces with a canonical principal direction</i> , Differ. Geom. Appl., 30 (2012) 5, 382-391. (ISI citation)	0.691	5.95
F. Dillen, M.I.Munteanu, J. van der Veken, L. Vrancken, <i>Constant angle surfaces in a warped product</i> , Balkan	C. Calin, M. Crasmareanu, <i>Slant curves and particles in 3-dimensional warped products and their Lancret invariants</i> , Bull. Austr. Math. Soc. 88	0.536	5.18

Journal of Geometry and Its Applications, 16 (2011) 2, 35-47.	(2013) 1, 128-142. (ISI citation)		
F. Dillen, M.I.Munteanu, J. van der Veken, L. Vrancken, <i>Constant angle surfaces in a warped product</i> , Balkan Journal of Geometry and Its Applications, 16 (2011) 2, 35-47.	Y. Fu, A.I. Nistor, <i>Constant Angle Property and Canonical Principal Directions for Surfaces in $M_2(c) \times R^1$</i> , Mediterr. J. Math., 10 (2013) 2, 1035-1049. (ISI citation)	0.656	5.56
F. Dillen, M.I.Munteanu, J. van der Veken, L. Vrancken, <i>Constant angle surfaces in a warped product</i> , Balkan Journal of Geometry and Its Applications, 16 (2011) 2, 35-47.	E. Garnica, O. Palmas, G. Ruiz-Hernandez, <i>Classification of constant angle hypersurfaces in warped products via eikonal functions</i> , Bol. Soc. Mat. Mexicana, 18 (2012) 1, 29 - 42.	0	2.5
F. Dillen, M.I.Munteanu, J. van der Veken, L. Vrancken, <i>Constant angle surfaces in a warped product</i> , Balkan Journal of Geometry and Its Applications, 16 (2011) 2, 35-47.	A.I. Nistor, <i>Constant angle surfaces in solvable Lie groups</i> , Kyushu J. Math. 68 (2014) 2, 315-332. (ISI citation)	0.364	4.32
F. Dillen, M.I.Munteanu, J. van der Veken, L. Vrancken, <i>Constant angle surfaces in a warped product</i> , Balkan Journal of Geometry and Its Applications, 16 (2011) 2, 35-47.	J.A. Aledo, A. Romero, R.M. Rubio,, <i>The existence and uniqueness of standard static splitting</i> , CLASS. QUANTUM GRAVITY 32 (2015) 10, Art.. 105004. (ISI citation)	3.168	18.34
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F. Dillen, M.I.Munteanu, A.I. Nistor, <i>Canonical coordinates and principal directions for surfaces in $H^2 \times R$</i> , Taiwanese Journal of Mathematics, 15 (2011) 5, 2265 - 2289. (arXiv[math.DG]:0910.2135)	R. Tojeiro, <i>On a class of hypersurfaces in $S^n \times R$ and $H^n \times R$</i> , Bull. Braz. Math. Soc., 41 (2010) 2, 199 - 209 . (ISI citation)	0.448	6.32
F. Dillen, M.I.Munteanu, A.I. Nistor, <i>Canonical coordinates and principal directions for surfaces in $H^2 \times R$</i> , Taiwanese Journal of Mathematics, 15 (2011) 5, 2265 - 2289. (arXiv[math.DG]:0910.2135)	Y. Fu, A.I. Nistor, <i>Constant Angle Property and Canonical Principal Directions for Surfaces in $M_2(c) \times R^1$</i> , Mediterr. J. Math., 10 (2013) 2, 1035-1049. (ISI citation)	0.656	7.41
F. Dillen, M.I.Munteanu, A.I. Nistor, <i>Canonical coordinates and principal directions for surfaces in $H^2 \times R$</i> , Taiwanese Journal of Mathematics, 15 (2011) 5, 2265 - 2289. (arXiv[math.DG]:0910.2135)	E. Garnica, O. Palmas, G. Ruiz-Hernandez, <i>Classification of constant angle hypersurfaces in warped products via eikonal functions</i> , Bol. Soc. Mat. Mexicana, 18 (2012) 1, 29 - 42.	0	3.33
F. Dillen, M.I.Munteanu, A.I. Nistor, <i>Canonical coordinates and principal directions for surfaces in $H^2 \times R$</i> , Taiwanese Journal of Mathematics, 15 (2011) 5, 2265 - 2289. (arXiv[math.DG]:0910.2135)	A.I. Nistor, <i>A note on spacelike surfaces in Minkowski 3-space</i> , Filomat, 27 (2013) 5, 843-849, (ISI citation)	0.638	7.58
F. Dillen, M.I.Munteanu, A.I. Nistor, <i>Canonical coordinates and principal directions for surfaces in $H^2 \times R$</i> , Taiwanese Journal of Mathematics, 15 (2011) 5, 2265 - 2289. (arXiv[math.DG]:0910.2135)	F. Gao, X.B. Zhang, J.L. Fu, <i>Applications of canonical coordinates for solving single freedom constraint mechanical systems</i> , Applied Mathematics and Mechanics, 35 (2014) 8, 1029-1038. (ISI citation)	1.128	10.8
F. Dillen, M.I.Munteanu, A.I. Nistor, <i>Canonical coordinates and principal directions for surfaces in $H^2 \times R$</i> , Taiwanese Journal of Mathematics, 15 (2011) 5, 2265 - 2289. (arXiv[math.DG]:0910.2135)	Y. Fu and D. Yang, <i>ON LORENTZ GCR SURFACES IN MINKOWSKI 3-SPACE</i> , Bull. Korean Math. Soc. 53 (2016), No. 1, pp. 227–245. (ISI citation)	0.228	4.85
M.I.Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507:1-9.	A.I. Nistor, <i>Certain constant angle surfaces constructed on curves</i> , International Electronic J. of Geometry, 4 (2011) 1, 79 - 87.	0	10
M.I.Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507:1-9.	M. Babaarslan, Y. Yayli, <i>The characterization of constant slope surfaces and Bertrand curves</i> , Int. J. Phys. Sciences, 6 (2011) 8, 1868 – 1875. (ISI citation)	0	10
M.I.Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507:1-9.	Y. Fu, D. Yang, <i>On constant slope space-like surfaces in 3-dimensional Minkowski space</i> , J. Math. Analysis Appl., 385 (2012) 1, 208 - 220. (ISI citation)	1.12	32.4
M.I.Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507:1-9.	M. Babaarslan, Y. A. Tandogan, Y. Yayli, <i>A note on Bertrand curves and constant slope surfaces according to Darboux frame</i> , J. Adv. Math. Stud., 5 (2012) 1, 87 – 96.	0	5

M.I.Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507:1-9.	E. Garnica, O. Palmas, G. Ruiz-Hernandez, <i>Hypersurfaces with a canonical principal direction</i> , Differ. Geom. Appl., 30 (2012) 5, 382-391. (ISI citation)	0.691	23.82
M.I.Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507:1-9.	M. Babaarslan, Y. Yayli, <i>A New Approach to Constant Slope Surfaces with Quaternions</i> , ISRN Geometry, Vol. 2012 (2012), Article ID 126358, 8 pages, doi:10.5402/2012/126358.	0	10
M.I.Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507:1-9.	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)	0.864	27.28
M.I.Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507:1-9.	E. Garnica, O. Palmas, G. Ruiz-Hernandez, <i>Classification of constant angle hypersurfaces in warped products via eikonal functions</i> , Bol. Soc. Mat. Mexicana, 18 (2012) 1, 29 - 42.	0	10
M.I.Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507:1-9.	M. Babaarslan, Y. Yayli, <i>A note on Bertrand curves and constant slope surfaces according to Darboux frame</i> , J. Adv. Math. Stud., 5 (2012) 1, 87-96.	0	10
M.I.Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507:1-9.	M.S. Lehnert, E. Brown, M.P. Lehnert, P.D. Gerard, H. Yan, C. Kim, <i>The Golden Ratio: Reveals Geometric Differences in Proboscis Coiling Among Butterflies of Different Feeding Habits</i> , American Entomologist, 61 (2015) 1, 18-26.	0	10
M.I.Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507:1-9.	M. Babaarslan, Y. Yayli, <i>Differential Equation of the Loxodrome on a Helicoidal Surface</i> , JOURNAL OF NAVIGATION, 68 (2015) 5, 962-970. (ISI citation)	0.949	28.98
M.I.Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507:1-9.	E. Ziplar, A. Senol, Y. Yayli, <i>On weak r-helix submanifolds</i> , J. Dynamical Systems and Geometric Theories 10 (2012) 2, 2012, 139-148.	0	10
M.I.Munteanu, <i>From Golden Spirals to Constant Slope Surfaces</i> , Journal of Mathematical Physics, 51 (2010) 7, 073507:1-9.	Y. Fu and D. Yang, <i>ON LORENTZ GCR SURFACES IN MINKOWSKI 3-SPACE</i> , Bull. Korean Math. Soc. 53 (2016), No. 1, pp. 227–245. (ISI citation)	0.228	14.56
R. Lopez, M.I.Munteanu <i>Surfaces with constant mean curvature in Sol geometry</i> , Differential Geometry and Its Applications 29 (2011), S238 -S245.	C. Desmonts, <i>Constructions of periodic minimal surfaces and minimal annuli in Sol3</i> , Pacific J. Math. 276 (2015) 1, 143-166. (ISI citation)	0.433	9.33
M.I.Munteanu, A.I. Nistor <i>On the Geometry of the Second Fundamental Form of Translation Surfaces in E3</i> , Houston J. Math., 37 (2011) 4, 1087 – 1102.	D.Y. Yoon, <i>Polynomial translation surfaces of Weingarten types in Euclidean 3-space</i> , Cent. Eur. J. Math., 8 (2010) 3, 430 – 436. (ISI citation)	0.578	10.78
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M.I.Munteanu, A.I. Nistor <i>On the Geometry of the Second Fundamental Form of Translation Surfaces in E3</i> , Houston J. Math., 37 (2011) 4, 1087 – 1102.	H.S. Abdelaziz, M. Khalifa Saad, S. Kiziltug, <i>Parallel Surfaces of Weingarten Type in Minkowski 3-Space</i> , International Mathematical Forum, 7 (2012) 46, 2293-2302.	0	5
M.I.Munteanu, A.I. Nistor <i>On the Geometry of the Second Fundamental Form of Translation Surfaces in E3</i> , Houston J. Math., 37 (2011) 4, 1087 – 1102.	M. Cetin, Y. Tuncer, N. Ekmekci, <i>Translation surfaces in Euclidean 3-space</i> , Int. J. Phys. Math. Sciences, 2 (2011) 1, 49-56.	0	5
R.Mocanu, M.I.Munteanu <i>Gray identities for almost contact metric manifolds,, J. of the Korean Math. Society, 47 (2010) 3, 505-521. arXiv:0706.2570v1 [math DG]</i>	S. Ianus, A.M. Ionescu, R. Mocanu, G.E. Valcu, <i>Riemannian submersions from almost contact metric manifolds</i> , Abh. Math. Semin. Univ. Hamburg, 81 (2011) 1, 101 - 114. (ISI citation)	0.478	9.78
R.Mocanu, M.I.Munteanu <i>Gray identities for almost contact metric manifolds,, J. of the Korean Math. Society, 47 (2010) 3, 505-521. arXiv:0706.2570v1 [math DG]</i>	M. Falcitelli, <i>A class of almost contact metric manifolds and double twisted products</i> , Math. Sciences Appl. E-Notes, 1 (2013) 1, 36 - 57.	0	5
M.I.Munteanu, A.I. Nistor <i>A new approach on constant angle surfaces in E3</i> Turkish J. Mathematics 33 (2009) 2, 169–178.	F. Manfio, R. Tojeiro, <i>Hypersurfaces with constant sectional curvature of $S_n \times R$ and $H_n \times R$</i> , Illinois J. Math. 55 (2011) 1, 397 - 415. (ISI citation)	0	5
M.I.Munteanu, A.I. Nistor	A.I. Nistor, <i>Certain constant angle surfaces constructed on curves</i> ,	0	5

A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	International Electronic J. of Geometry, 2011, 4 (2011) 1, 79 - 87.		
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	F. Guler, G. Saffak, E. Kasap, <i>Timelike Constant Angle Surfaces in Minkowski space $R^{3,1}$</i> , Int. J Contemp. Math. Sciences, 6 (2011) 44, 2189 – 2200.	0	5
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	Y. Yayli, E. Ziplar, <i>Frenet-Seret motion and ruled surfaces with constant slope</i> , Int. J. Phys. Sci., 6 (2011) 29, 6727 - 6734.	0	5
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	S. Ozkaldi, Y. Yayli, <i>Constant Angle Surfaces and curves in E^3</i> , International Electr. J. of Geometry, 4 (2011) 1, 70 -78.	0	5
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	A.I. Nistor, <i>On a class of surfaces in $H^n \times R$</i> , ROMAI J., 7 (2011) 2, 141 – 154.	0	2.5
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	G.S. Atalay, F. Guler, E. Kasap, <i>Spacelike constant angle surfaces in Minkowski 3-space</i> , J. Math. Comput. Sci., 2 (2012) 3, 451-461.	0	5
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	E. Garnica, O. Palmas, G. Ruiz-Hernandez, <i>Hypersurfaces with a canonical principal direction</i> , Differ. Geom. Appl., 30 (2012) 5, 382-391. (ISI citation)	0.691	11.91
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	D. Chen, G. Chen, H. Chen, F. Dillen, <i>Constant Angle Surfaces in $S^3(1) \times R$</i> , Bull. Belg. Math. Soc. Simon Stevin, 19 (2012) 2, 289-304. (ISI citation)	0.444	9.44
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	Y. Fu, D. Yang, <i>On constant slope space-like surfaces in 3-dimensional Minkowski space</i> , J. Math. Analysis Appl., 385 (2012) 1, 208 - 220. (ISI citation)	1.12	16.2
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	Y. Fu and D. Yang, <i>ON LORENTZ GCR SURFACES IN MINKOWSKI 3-SPACE</i> , Bull. Korean Math. Soc. 53 (2016), No. 1, pp. 227–245. (ISI citation)	0.228	7.28
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	P. Bayard, A.J. Di Scala, O.O. Castro, G. Ruiz-Hernandez, <i>Surfaces in R^4 with constant principal angles with respect to a plane</i> , Geom. Dedic. 162 (2013) 1, 153-176.(ISI citation)	0.518	10.18
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	Y. Fu, A.I. Nistor, <i>Constant Angle Property and Canonical Principal Directions for Surfaces in $M^2(c) \times R^1$</i> , Mediterr.J. Math., 10 (2013) 2, 1035-1049. (ISI citation)	0.656	11.56
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	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)	0.864	13.64
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	A.I. Nistor, <i>A note on spacelike surfaces in Minkowski 3-space</i> , Filomat, 27 (2013) 5, 843-849. (ISI citation)	0.638	11.38
M.I.Munteanu, A.I. Nistor A new approach on constant angle surfaces in E^3 Turkish J. Mathematics 33 (2009) 2, 169–178.	A.I. Nistor, <i>Constant angle surfaces in solvable Lie groups</i> , Kyushu J. Math. 68 (2014) 2, 315-332. (ISI citation)	0.364	8.64
F. Dillen, M.I.Munteanu, <i>Constant Angle Surfaces in $H^2 \times R$</i> , Bull. Braz. Math. Soc. 40 (2009) 1, 85-97; arXiv:0705.3744	F. Manfio, R. Tojeiro, <i>Hypersurfaces with constant sectional curvature of $S^n \times R$ and $H^n \times R$</i> , Illinois J. Math. , 55 (2011) 1, 397-415 (ISI citation)	0	5
F. Dillen, M.I.Munteanu, <i>Constant Angle Surfaces in $H^2 \times R$</i> , Bull. Braz. Math. Soc. 40 (2009) 1, 85-97; arXiv:0705.3744	A.I. Nistor, <i>Certain constant angle surfaces constructed on curves</i> , International Electronic J. of Geometry, 4 (2011) 1, 79 - 87.	0	5
F. Dillen, M.I.Munteanu, <i>Constant Angle Surfaces in $H^2 \times R$</i> , Bull. Braz. Math. Soc. 40 (2009) 1, 85-97; arXiv:0705.3744	Montaldo, S; Onnis, I; Passamani, AP, <i>Helix surfaces in the special linear group</i> , ANNALI DI MATEMATICA PURA ED APPLICATA, 195 (2016) (1): 59-77.	1.065	15.65
F. Dillen, M.I.Munteanu, <i>Constant Angle Surfaces in $H^2 \times R$</i> , Bull. Braz. Math. Soc. 40 (2009) 1, 85-97; arXiv:0705.3744	G. Ruiz-Hernandez, <i>Minimal helix surfaces in $N^n \times R$</i> , Abh. Math. Semin. Univ. Hamburg, 81 (2011) 1, 55 - 67. (ISI citation)	0.478	9.78

F. Dillen, M.I.Munteanu, <i>Constant Angle Surfaces in $H^2 \times R$</i> , Bull. Braz. Math. Soc. 40 (2009) 1, 85-97; arXiv:0705.3744	S. Ozkaldi, Y. Yayli, <i>Constant Angle Surfaces and curves in E^3</i> , International Electr. J. of Geometry, 4 (2011) 1, 70 – 78.	0	5
F. Dillen, M.I.Munteanu, <i>Constant Angle Surfaces in $H^2 \times R$</i> , Bull. Braz. Math. Soc. 40 (2009) 1, 85-97; arXiv:0705.3744	D. Chen, G. Chen, H. Chen, F. Dillen, <i>Constant Angle Surfaces in $S^3(1) \times R$</i> , Bull. Belg. Math. Soc. Simon Stevin, 19 (2012) 2, 289-304. (ISI citation)	0.444	9.44
F. Dillen, M.I.Munteanu, <i>Constant Angle Surfaces in $H^2 \times R$</i> , Bull. Braz. Math. Soc. 40 (2009) 1, 85-97; arXiv:0705.3744	Y. Fu, D. Yang, <i>On constant slope space-like surfaces in 3-dimensional Minkowski space</i> , J. Math. Analysis Appl., 385 (2012) 1, 208 - 220.(ISI citation)	1.12	16.2
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F. Dillen, M.I.Munteanu , <i>Surfaces in $H \times R$</i> , Proceedings of the conference <i>Pure and Applied Differential Geometry</i> , PADGE 2007	A.I. Nistor, <i>On a class of surfaces in $H \times R$</i> , ROMAI J., 7 (2011) 2, 141 – 154.	0	2.5
F. Dillen, M.I.Munteanu , <i>Surfaces in $H \times R$</i> , Proceedings of the conference <i>Pure and Applied Differential Geometry</i> , PADGE 2007	M. Babaarslan, Y. Yayli, <i>A New Approach to Constant Slope Surfaces with Quaternions</i> , ISRN Geometry, Vol. 2012 (2012), Article ID 126358, 8 pages, doi:10.5402/2012/126358.	0	5
M.I.Munteanu, <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)	0.656	23.12
M.I.Munteanu, <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	E. Peyghan, A. Ahmadi, A. Tayebi, <i>Regarding the Kaehler-Einstein structure on Cartan spaces with Berwald connection</i> , Iranian J Sci. Tech. 42 (2011) 89 – 99. (ISI citation)	0	10
M.I.Munteanu, <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 Romaniuc, <i>General natural Riemannian almost product and para-Hermitian structures on tangent bundles</i> , Taiwanese J. Math., 16 (2012) 2, 497-510. (ISI citation)	0.621	22.42
M.I.Munteanu, <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, P.M. Piu, <i>Geodesicity and Isoclinity Properties for the Tangent Bundle of the Heisenberg Manifold with Sasaki Metric</i> , Turkish J. Math., 36 (2012) 2, 331-343. (ISI citation)	0.311	16.22
M.I.Munteanu, <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-Romaniuc, <i>Quasi-Constant holomorphic sectional curvatures of tangent bundles with general natural Kaehler structures</i> , An. St. Univ Al.I. Cuza Iasi, Mat. 58 (2012) 1, 181 – 193.	0	5
M.I.Munteanu, <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	E. Peyghan, A. Heydari, L.N. Far, <i>On the geometry of tangent bundles with a class of metrics</i> , Ann. Polon. Math., 103 (2012) 3, 229-246. (ISI citation)	0.469	19.38
M.I.Munteanu, <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	E. Peyghan, A. Heydari, A. Razavi, <i>The 0-homogeneous complete lift metric</i> , Mediterr.J. Math., 9 (2012) 4, 693 - 707. (ISI citation)	0.656	23.12
M.I.Munteanu, <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-Romaniuc, <i>Para-Kaehler tangent bundles of constant para-holomorphic sectional curvature</i> , Bull. Iran. Math. Soc. 38 (2012) 4, 955 - 972. (ISI citation)	0.262	15.24
M.I.Munteanu, <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	N.N. Negoescu, C.L. Bejan, S.L. Druta Romaniuc, <i>Special types of metrics</i> , Editura Stef 2014 (book: 201pp)	25	25
M.I.Munteanu, <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.	S.L. Druta Romaniuc, <i>General natural Riemannian almost product and para-Hermitian structures on tangent bundles</i> , Taiwanese J. Math., 16 (2012) 2, 497-510. (ISI citation)	0.621	22.42
M.I.Munteanu, <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.	S.L. Druta, P.M. Piu, <i>Geodesicity and Isoclinity Properties for the Tangent Bundle of the Heisenberg Manifold with Sasaki Metric</i> , Turkish J. Math., 36 (2012) 2, 331-343. (ISI citation)	0.311	16.22
M.I.Munteanu, <i>Cheeger Gromoll type metrics on the</i>	S.L. Druta-Romaniuc, <i>Quasi-Constant holomorphic sectional curvatures of</i>	0	5

<i>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.	<i>tangent bundles with general natural Kaehler structures</i> , An. St. Univ Al.I. Cuza Iasi, Mat. 58 (2012) 1, 181 – 193.		
M.I.Munteanu, <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.	N.N. Negoescu, C.L. Bejan, S.L. Druta Romaniuc, <i>Special types of metrics</i> , Editura Stef 2014 (book: 201pp)	25	25
M.I.Munteanu, <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. Yampolsky, <i>On Geodesics of Tangent Bundle with Fiberwise Deformed Sasaki Metric over Kaehlerian Manifold</i> , J. Math. Phys. Anal. Geom., 8 (2012) 2, 177-189. (ISI citation)	0	10
M.I.Munteanu, <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. 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)	1.12	32.40
M.I.Munteanu, <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.	S.L. Druta-Romaniuc, <i>Para-Kaehler tangent bundles of constant para-holomorphic sectional curvature</i> , Bull. Iran. Math. Soc. 38 (2012) 4, 955 - 972. (ISI citation)	0.262	15.24
M.I.Munteanu, <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.	F. Agca, <i>g-natural metrics on the cotangent bundles</i> , International Electronic Journal of Geometry, 6 (2013) 1, 129-146.	0	10
M.I.Munteanu, <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)	1.12	32.40
M.I.Munteanu, <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.	F. Agca, A.A. Salimov, <i>Some notes concerning Cheeger-Gromoll metrics</i> , Hacettepe J. Math Statistics, 42 (2013) 5, 533-549 (ISI citation)	0.413	18.26
M.I.Munteanu, <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)	0.448	18.96
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M.I.Munteanu, <i>Warped product contact CR submanifolds in Sasakian space forms</i> , Publ. Mathematicae Debrecen, 66 (2005), 1-2, 75-120 .	B.Y. Chen, <i>Pseudo-Riemannian geometry, d-invariants and Applications</i> , World Scientific Publishing Co., (2011); ISBN-13: 9789814329637 ISBN-10: 9814329630.	50	50
M.I.Munteanu, <i>Warped product contact CR submanifolds in Sasakian space forms</i> , Publ. Mathematicae Debrecen, 66 (2005), 1-2, 75-120 .	S. Uddin, V.A. Khan, K.A. Khan, <i>Warped product submanifolds of a Kenmotsu manifold</i> , Turkish J. Math., 36 (2012) 2, 319-330. (ISI citation)	0.311	16.22
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M.I.Munteanu, <i>Warped product contact CR submanifolds in Sasakian space forms</i> , Publ. Mathematicae Debrecen, 66 (2005), 1-2, 75-120 .	M. Jamali, M. Hasan Shahid, <i>Multiply warped product submanifolds of a generalized Sasakian space form</i> , International Electronic Journal of Geometry, 7 (2014) 2, 72-83.	0	10
M.I.Munteanu, <i>Warped product contact CR submanifolds in Sasakian space forms</i> , Publ. Mathematicae Debrecen, 66	T.Q. Binh, A. De, <i>On contact CR-warped product submanifolds of a quasi-Sasakian manifold</i> , Publicationes Mathematicae-Debrecen, 84 (2014) 1-2,	0.503	20.00

(2005), 1-2, 75-120 .	123-137. (ISI citation)		
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M.I.Munteanu, <i>Warped product contact CR submanifolds in Sasakian space forms</i> , Publ. Mathematicae Debrecen, 66 (2005), 1-2, 75-120 .	A. Mustafa, S. Uddin, B.R. Wong, <i>Generalized inequalities on warped product submanifolds in nearly trans-Sasakian manifolds</i> , J. Inequalities Applications, (2014) art. ID 346, (ISI citation)	0.773	25.46
M.I.Munteanu, <i>Warped product contact CR submanifolds in Sasakian space forms</i> , Publ. Mathematicae Debrecen, 66 (2005), 1-2, 75-120 .	A. Mustafa, A.De, S. Uddin, <i>Characterization of warped product submanifolds in Kenmotsu manifolds</i> , Balkan J Geom Appl. 20 (2015) 1, 86-97. (ISI citation)	0	5
M.I.Munteanu, <i>CR-structures on the Unit Cotangent Bundle</i> , An. St. Univ. Al.I. Cuza Iasi, Math., 44 (1998), sl, f1, 125-136.	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)	0.656	23.12
M.I.Munteanu, <i>CR-structures on the Unit Cotangent Bundle</i> , An. St. Univ. Al.I. Cuza Iasi, Math., 44 (1998), sl, f1, 125-136.	S.L. Druta-Romaniuc, <i>Natural diagonal Riemannian almost product and para-Hermitian cotangent bundles</i> , Czech. Math. J. 62 (2012) 4, 937-949. (ISI citation)	0.288	15.76
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M.I.Munteanu, <i>CR-structures on the Unit Cotangent Bundle</i> , An. St. Univ. Al.I. Cuza Iasi, Math., 44 (1998), sl, f1, 125-136.	S. L. Druta-Romaniuc, <i>A Study on the Para-Holomorphic Sectional Curvature of Para-Kaehler Cotangent Bundles</i> , Ann. Al I Cuza University, 61 (2015) 1, 253-262, DOI: 10.2478/aicu-2014-0033.	0	5
Y. Fu and M.I.Munteanu, <i>Generalized constant ratio surfaces in E3</i> , Bull. Braz. Math. Soc. New Series 45 (2014), no. 1, 1–18.	Y. Fu and D. Yang, <i>ON LORENTZ GCR SURFACES IN MINKOWSKI 3-SPACE</i> , Bull. Korean Math. Soc. 53 (2016), No. 1, pp. 227–245. (ISI citation)	0.228	14.56
	TOTAL:		3051.06