

# Справка за цитиранията на публикациите

на чл.-кор. проф. дмн Олег Кръстев Мушкарров

Общ брой цитирания – 583

h-factor –13; статиите [ 22, 23, 24, 25, 29, 37, 42, 44, 46, 49, 51, 54] и монографията [4] от списъка на публикациите са цитирани поне 13 пъти.

Цитирания в списания в WoS или Scopus - 208.

Цитирания в монографии и поредици на международни издателства - 60.

Цитирания в дисертации - 66.

Цитирани са следните статии:

J. Davidov, A. Uihak, O. Mushkarov, *Almost complex structures that are harmonic maps*, Journal of Geometry and Physics, Vol. 124, pp. 86-99, January 2018

<https://doi.org/10.1016/j.geomphys.2017.09.010>, No.6 от списъка на публикациите.

Статията е цитирана в:

1. V. Thakre, *Generalized Seiberg-Witten equations and almost-Hermitian geometry*, arXiv:1706.01664v2 [math.DG] 14 Aug 2017
2. E. Loubeau, *Harmonic geometric structures: the general theory and the cases of almost complex and almost contact structures*, Note di Matematica, 37(2017)suppl. 1, 113-118 ISSN 1123-2536, e-ISSN 1590-0932, doi:10.1285/i15900932v37suppl1p103 (IF)
3. E. Loubeau, H. Earp, *Harmonic flow of geometric structures*, arXiv:1907.06072v1 [math.DG] 13 Jul 2019

J. Davidov, O. Mushkarov, *Harmonicity of the Atiyah-Hitchin-Singer and Eells-Salamon almost complex structures*, Annali di Matematica Pura ed Applicata, Vol. 197, no. 1, pp. 185-209, Published Feb. 2018, <https://doi.org/10.1007/s10231-017-0675-y>

No.7 от списъка на публикациите.

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2. G. Catino, D. Dameno, P. Mastrolia, *On Riemannian four-manifolds and their twistor spaces: a moving frame approach*, arXiv:2010.00323v1 [math.DG] 1 Oct 2020

T. Andreescu, V. Georgiev, O. Mushkarov, *Napoleon polygons*, Amer. Math. Monthly, Vol. 122, No. 1 (January 2015), pp. 24-29, No. 13 от списъка на публикациите.

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2. G. Nicollier, *A characterization of affinely regular polygons*, Beitrage zur Algebra und Geometrie / Contributions to Algebra and Geometry, 57, No.2, 453-458 (2016) (Sc)
3. S. Donisi, H. Martini, G. Vincenzi, G. Vitale, *Polygons derived from polygons via iterated constructions*, Differential Geometry-Dynamical Systems, v.18 (2016), pp. 14-31, ISSN 1454-511X
4. G. Vincenzi, *The Napoleon's Theorem: Synthesis and Related Investigations*, Science and Philosophy Vol. 4(2), 2016, pp. 29–40 ISSN: 2282-7757 eISSN: 2282-7765
5. A. Belyaev, P.A. Fayolle, *Polygon Offsetting with Squares Erected on Its Sides*, The Mathematical Intelligencer, 42(2020), pp. 38–41. DOI:10.1007/s00283-020-09987-9 (IF)

D. Ali, J. Davidov, O. Mushkarov, *Compatible almost complex structures on twistor spaces and their Gray-Hervella classes*, Journal of Geometry and Physics, 75(2014) 213-229; No.15 от списъка на публикациите.

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1. J. Fu, X. Zhou, *Twistor geometry of Hermitian surfaces induced by canonical connections*, arXiv:1803.03894v1 [math.DG] 11 Mar 2018

J. Davidov, G. Grantcharov, O. Mushkarov, M. Yotov, *Compact complex surfaces with geometric structures related to split quaternions*, Nuclear Physics B **865** [PM] (2012), 330-352; No.18 от списъка на публикациите.

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4. S. Hu, R. Moraru, D. Svoboda, *Commuting Pairs, Generalized para-Kähler Geometry and Born Geometry*, arXiv:1909.04646v1 [hep-th] 10 Sep 2019

5. Ando N., Surfaces with zero mean curvature vector in neutral 4-manifolds *Diff. Geom. Appl.* **72** (2020), p. 101647, DOI: 10.1016/j.difgeo.2020.101647 (IF)

J. Davidov, G. Grantcharov, O. Mushkarov, M. Yotov, *Generalized Pseudo-Kähler Structures*, *Comm. Math. Phys.* **304** (2011), 49-68; No.19 от списъка на публикациите.

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<https://doi.org/10.1142/S021988781750147X> (IF)
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DOI: 10.1016/j.geomphys.2015.06.003 (IF)

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J. Davidov, J.C. Diaz-Ramos, E. Garcia-Rio, Y. Matsushita, O. Mushkarov, R. Vazquez-Lorenzo, *Hermitian-Walker 4-Manifolds*, J.Geom.Phys. **58**(2008), 307-323; No.22 от списъка на публикациите.

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