

Примљено:	06.9.2019.
ОФОРМЉЕНО:	13
ПРИЛОЖЕНО:	3

На основу члана 121 Статута ПМФ-а одређени смо одлуком декана бр. 202/2-01 за чланове комисије за категоризацију радова M21A, M21, M22 и M23 пријављених кандидата за избор наставника. На основу приложене документације подносимо следећи извештај

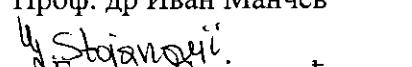
Кандидат	Бр.радова M21A	Бр.радова M21	Бр.радова M22	Бр.радова M23	Укупно поена
Милан Златановић	0	14	2	8	146

У прилогу се налазе бодовани радови.

У Нишу, 2. септембар 2019.



Проф. др Иван Манчев



Проф. др Гордана Стојановић



Проф. др Мирослав Ђирић

**Категорија М21 – Рад у врхунском часопису међународног значаја**

1. Nenad O. Vesić, **Milan Lj. Zlatanović**, Ana M. Velimirović, *Projective invariants for equitortion geodesic mappings of semi-symmetric affine connection spaces*, Journal of Mathematical Analysis and Applications, Volume 472, Issue 2, 15 April 2019, Pages 1571-1580. -**M21**

<https://www.sciencedirect.com/science/article/pii/S0022247X18310394?via%3Dhub>

2. **Milan Lj. Zlatanović**, Vladislava M. Stanković, *Some invariants of holomorphically projective mappings of generalized Kählerian spaces*, Journal of Mathematical Analysis and Applications, Volume 458, Issue 1, 1 February 2018, Pages 601-610. -**M21**

<https://www.sciencedirect.com/science/article/pii/S0022247X17308508>

3. **Milan Zlatanović**, Vladislava M. Stanković, *Geodesic mapping onto Kählerian space of the third kind*, Journal of Mathematical Analysis and Applications, Volume 450, Issue 1, 1 June 2017, Pages 480-489. -**M21**

<https://www.sciencedirect.com/science/article/pii/S0022247X17300574>

4. Stefan Ivanov, **Milan Lj. Zlatanović**, *Connection on Non-Symmetric (Generalized) Riemannian Manifold and Gravity*, Classical and Quantum Gravity, Volume 33, Number 7, 075016, (2016). -**M21**

<https://iopscience.iop.org/article/10.1088/0264-9381/33/7/075016>

5. **Milan Lj. Zlatanović**, Ljubica S. Velimirović, Mića S. Stanković, *Necessary and sufficient conditions for equitortion geodesic mapping*, Journal of Mathematical Analysis and Applications, Volume 435, Issue 1, 1 March 2016, Pages 578-592. -**M21**

<https://www.sciencedirect.com/science/article/pii/S0022247X15009956>

6. Mića S. Stanković, **Milan Lj. Zlatanović**, Nenad O. Vesić, *Some Properties of ET-Projective Tensors Obtained from Weyl Projective Tensor*, Filomat 29:3 (2015), 573-584. -**M21**

<http://journal.pmf.ni.ac.rs/filomat/index.php/filomat/article/view/1876>

7. Svetozar R. Rančić, **Milan Lj. Zlatanović**, Nikola M. Velimirović, *Cutting Patterns of Membrane Structures*, Filomat 29:3 (2015), 651-660. -M21

<http://www.pmf.ni.ac.rs/filomat-content/2015/29%20-%203/Filomat-2015-29-3-27-2462.pdf>

8. **Milan Lj. Zlatanović**, Svetislav M. Minčić, Ljubica S. Velimirović, *On Integrability Conditions of Derivation Equations in a Subspace of Asymmetric Affine Connection Space*, Filomat 29:10 (2015), 2421-2427. -M21

<http://journal.pmf.ni.ac.rs/filomat/index.php/filomat/article/view/2475>

9. Milica D. Cvetković, **Milan Lj. Zlatanović**, *New Cartan's Tensors and Pseudotensors in a Generalized Finsler Space*, Filomat, Vol. 28, No. 1., (2014), 107-117. -M21

<http://www.doiserbia.nb.rs/img/doi/0354-5180/2014/0354-51801401107C.pdf>

10. **Milan Lj. Zlatanović**, Irena Hinterleitner, Marija S. Najdanović, *On Equitorsion Concircular Tensors of Generalized Riemannian Spaces*, Filomat, Vol. 28, No. 3., (2014), 463-471. -M21

<http://www.doiserbia.nb.rs/img/doi/0354-5180/2014/0354-51801403463Z.pdf>

11. Marija S. Ćirić, **Milan Lj. Zlatanović**, Mića S. Stanković, Ljubica S. Velimirović, *On geodesic mappings of equidistant generalized Riemannian spaces*, Applied Mathematics and Computation, 218 (2012), 6648-6655. -M21

<http://www.sciencedirect.com/science/article/pii/S0096300311014512>

12. **Milan Lj. Zlatanović**, *New projective tensors for equitorsion geodesic mappings*, Applied Mathematics Letters, Vol. 25, No. 5 (2012), 890-897. -M21

<http://www.sciencedirect.com/science/article/pii/S0893965911005519>

13. **Milan Lj. Zlatanović**, *On equitorsion geodesic mappings of general affine connection spaces onto generalized Riemannian spaces*, Applied Mathematics Letters, Vol. 24, No. 5 (2011), 665-671. -M21

<http://www.sciencedirect.com/science/article/pii/S0893965910004532>

14. Ljubica S. Velimirović, Svetozar S. Rančić, **Milan Lj. Zlatanović**, *Rigidity and Flexibility Analysis of a Kind of Surfaces of Revolution and Visualization*, Applied Mathematics and Computation, 217 (2011), 4612-4619. -M21

<http://www.sciencedirect.com/science/article/pii/S0096300310011240>

**Категорија М22 – Рад у истакнутом часопису међународног значаја**

1. Mića S. Stanković, Marija S. Ćirić, **Milan Lj. Zlatanović**, *Geodesic mappings of equiaffine and anti-equiaffine general affine connection spaces preserving torsion*, Filomat, Vol. 26, No. 3 (2012), 439-451. -M22

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2. Ana Velimirović, **Milan Zlatanović**, *On semisymmetric connection*, Filomat, accepted for publication. -M22

у материјалу је mail, као потврда о прихваћеном раду

**Категорија М23 – Рад у часопису међународног значаја**

1. **Milan Lj. Zlatanović**, Svetislav M. Minčić, Vladislava M. Stanković, *New Integrability Conditions of Derivation Equations in a Subspace of Asymmetric Affine Connection Space*, Miskolc Mathematical Notes, Vol. 18 (2017), No. 1, pp. 525-536. -M23

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2. Mića S. Stanković, Svetislav M. Minčić and **Milan Lj. Zlatanović**, *Ricci Coefficients of rotation of generalized Finsler spaces*, Miskolc Mathematical Notes, Vol. 16 (2015), No. 2, pp. 1025-1039. -M23

<http://mat76.mat.uni-miskolc.hu/mnotes/article/1405>

3. Marija S. Najdanović, **Milan Lj. Zlatanović** and Irena Hinterleitner, *Conformal and geodesic mappings of generalized equidistant spaces*, PUBLICATIONS DE L'INSTITUT MATHÉMATIQUE, 98(112) (2015), 71-84. -M23

<http://elib.mi.sanu.ac.rs/files/journals/publ/118/publn118p71-84.pdf>

4. Mića S. Stanković, **Milan Lj. Zlatanović**, Nenad O. Vesić, *Basic equations of G-almost geodesic mappings of the second type which have the property of reciprocity*, Czech. Math. Journal, Vol. 65, No. 3, pp. 787-799, (2015). -M23

<https://link.springer.com/article/10.1007/s10587-015-0208-z>

5. **Milan Lj. Zlatanović**, Irena Hinterleitner and Marija S. Najdanović, *Geodesic mapping onto Kahlerian space of the first kind*, Czech. Math. Journal, Vol 64, No.4 (2014), pp 1113-1122. -M23

<https://link.springer.com/article/10.1007/s10587-014-0156-z>

6. Predrag S. Stanimirović, **Milan Lj. Zlatanović**, *Determinantal representation of outer inverses in Riemannian space*, Algebra Colloquium, 01/2012; 19 (spec01): 877-892. -M23

<http://www.worldscientific.com/doi/abs/10.1142/S1005386712000740>

7. Mića S. Stanković, Svetislav M. Minčić, Ljubica S. Velimirović, **Milan Lj. Zlatanović**, *On equitorsion geodesic mappings of general affine connection spaces*, Rendiconti del Seminario Matematico Della Universita di Padova, 124 (2010), 77-90. -M23

<https://eudml.org/doc/241558>

8. Mića S. Stanković, **Milan Lj. Zlatanović**, Ljubica S. Velimirović, *Equitorsion holomorphically projective mappings of generalized Kahlerian space of the first kind*, Czech. Math. Journal, Vol. 60, No. 3 (2010), 635-653. -M23

<http://link.springer.com/article/10.1007%2Fs10587-010-0059-6>