

Факултет _____

УНИВЕРЗИТЕТ У БЕОГРАДУ

ЗАХТЕВ

за давање сагласности на предлог теме докторске дисертације за кандидата на докторским студијама

47. 5. 3. ("162/11-167/12, 172/13 178/14),

$$|f| \approx r \leq \sqrt{|f|} \quad \sqrt{r} \leq |f| \leq \sqrt{r} \quad \sqrt{r} \leq |f| \leq \sqrt{r}$$

$\sqrt{r} \leq |f| \leq \sqrt{r}$ _____

$|f| \sqrt{r} \leq -\sqrt{r} \leq |f| \sqrt{r}$:

1. _____

2. _____

3. _____ 2012.

4. _____ 2012/2013.

5. _____

$\leq$ 

 $\equiv$ 

 $\geq$ 

-
- SCI, SSCI,
AHCI
- Math-Net.Ru

SCI, SSCI, AHCI | SCIE | $\approx$ RIH
24
11, 12, 13, 14, 41
51.)

[illegible]

1. **Petrović, M.**, Bojković, N., Stamenković, M., Anić, I. (2017) A supporting performance appraisal in ELECTRE based stepwise benchmarking model, *Omega - The International Journal of Management Science*, Article In Press, <https://doi.org/10.1016/j.omega.2017.07.002>, ISSN 0305-0483, SCIE, SSCI, (IF₂₀₁₇=4.029)
2. Bojković, N., **Petrović, M.**, Parezanović T. (2018) A towards indicators outlining prospects to reduce car use with an application to European cities, *Ecological Indicators*, <https://doi.org/10.1016/j.ecolind.2017.08.061>, Volume 84C, pp. 172-182, ISSN 1470-160X, SCIE, (IF₂₀₁₇=3.898)
3. **Petrović, M.**, Bojković, N., Anić, I., Stamenković, M., Pejčik Tarle S. (2014) An ELECTRE-based decision aid tool for stepwise benchmarking: An application over EU Digital Agenda targets, *Decision Support Systems*, Volume 59, pp. 230-241. ISSN 0167-9236, doi.org/10.1016/j.dss.2013.12.002, SCI, (IF₂₀₁₄=2.313)
4. Bojković, N., Božin V., **Petrović, M.**, Anić, I. (2015) A spatially continuous modeling approach for population persistence in road-fragmented landscapes, *Applied Mathematical Modelling*, Volume 39, Issue 17, pp. 5174-5185. ISSN 0307-904X doi:10.1016/j.apm.2015.03.039, SCI, (IF₂₀₁₅=2.291)
5. **Petrović, M.**, Bojković, N., Anić, I., Petrović, D. (2012) A benchmarking the digital divide using a multi-level outranking framework: Evidence from EBRD countries of operation, *Government Information Quarterly*, Volume 29, Issue 4, pp. 597-607. ISSN 0740-624X, doi.org/10.1016/j.giq.2012.05.008, SSCI, (IF₂₀₁₂=1.910)
6. Stamenković, M., Anić, I., **Petrović, M.**, Bojković, N. (2016) An ELECTRE approach for evaluating secondary education profiles: evidence from PISA survey in Serbia, *Annals of Operations Research*, Volume 245, Issue 1-2, pp. 337-358, doi: 10.1007/s10479-015-1823-7, ISSN 0254-5330, SCI, (IF₂₀₁₅=1.406)
7. **Petrović, M.**, Gopić, N., Pejčik-Tarle, S., Bogojević D. (2011) A benchmarking telecommunications in developing countries: A three-dimensional approach, *Scientific Research and Essays*. Volume 6, Issue 4, pp. 729-737, ISSN: 1992-2248. doi: 10.5897/SRE10.50, SCI, (IF₂₀₁₀=0.445)

— 17.10.2017

17.10.2017

ДЕКАН ФАКУЛТЕТА

- Прилог
1. Предлог теме докторске дисертације са образложењем.
 2. Акт надлежног тела факултета о подобности теме за израду докторске дисертације.
 3. Електронска верзија.