

## Радови на међународним конференцијама

1. A. Savic, G. Bjelobaba, S. Strbac-Savic, **I. Stefanovic**, *Teaching and Learning of Mathematics in relation to the teaching program Electrical Engineering – traditional and distance approach*, International conference Quality of University Teaching and Learning, The Centre of the Republic of Slovenia for Mobility and European Educational and Training Programmes, Conference proceedings, Brdo kod Kranja, Slovenia April 6, 2016. CIP - 378.147(082)(0.034.2), ISBN 978-961-6628-50-1 <http://eng.cmepius.si/wp-content/uploads/2015/08/1-ZBORNIK-OBLIKOVANJE-final-5.pdf>
2. A. Savic, D. Prokin, **I. Stefanovic**, *An overview on learning outcomes and assessment in higher education*, International conference Quality of University Teaching and Learning, , International conference Quality of University Teaching and Learning, The Centre of the Republic of Slovenia for Mobility and European Educational and Training Programmes, Conference proceedings, Brdo kod Kranja, Slovenia April 6, 2016. CIP - 378.147(082)(0.034.2), ISBN 978-961-6628-50-1 <http://eng.cmepius.si/wp-content/uploads/2015/08/1-ZBORNIK-OBLIKOVANJE-final-5.pdf>
3. H. Stefanovic, **I. Stefanovic**, D. Blagojevic, “*Performance analysis of theoretical and simulation models on diversity reception over fading channels*“, International Journal of Science, Innovation and New Technology–IJSINT, Vol. 1, No. 3, pp. 25-32, February 2012, ISSN 2223-2257, (Printed), 2225-0751 (Online) <http://www.ijshint.org/node/24>
4. H. Stefanovic, **I. Stefanovic**, D. Milic, “*Some Simulation Models of MIMO Systems under Rayleigh Fading Conditions*“, International Conference Information Systems and Technology Innovation-ISTI 2012, Proceedings Book, pp. S1\_15, Tirana, Albania, June 8-9, 2012, ISBN 978-9995-6377-8-1 [http://www.conference.ijshint.org/sites/default/files/Agenda\\_ISTI2012.pdf](http://www.conference.ijshint.org/sites/default/files/Agenda_ISTI2012.pdf)