

*Radovi saopšteni na međunarodnom naučnom skupu štampani u celini*

*Papers in international conference proceedings*

1. Zeković A., Reljin I.: *Self-Similar Nature of 3D Video Formats*, Presented at 7th International Workshop on Multiple Access Communications (MACOM), Halmstad, Sweden, 27-28 August, 2014, Proceedings published by Springer in the Lecture Notes in Computer Science series, Vol 8715, pp. 102-111, (ISSN: 0302-9743)
2. Zeković A., Reljin I.: *Comparative Analysis of Multifractal Properties of H.264 and Multiview Video*, Proceedings of 1st International Conference on Electrical, Electronic and Computing Engineering IcETTRAN 2014, Vrnjačka banja, Serbia, 2 – 5 June 2014. pp. EKI1.7.1-4, (ISBN: 978-86-80509-70-9)
3. Zeković A., Reljin I.: *Multifractal and Inverse Multifractal Analysis of Multiview 3D Video*, Proceedings of 21st Telecommunication Forum (TELFOR 2013), Belgrade, Serbia, 26 – 28 November 2013, pp. 753-756, (ISBN 978-1-4799-1419-7)

*Paper was classified in the distinguished group of 10 % best papers presented at TELFOR 2013 and was invited to be submitted in expanded version for TELFOR Journal, where was accepted.*

4. Zeković A., Reljin I.: *Multifractal analysis of statistically multiplexed multiview 3D videos by the histogram method*, Proceedings of 2nd International Conference on Electrical, Electronic and Computing Engineering IcETTRAN, Section: Electric Circuits and Systems and Signal Processing, June 2015, Srebrno jezero, Serbia, pp. EKI2.1.1–4, 2015.
5. Nešić M., Ivanović S., Zeković A., Marinković S., Tomčik B., Marinković B. P., Hadžibabić B.: *Emulation of a memristor element using a programmable microcontroller device*, Proceedings of 2nd International Conference on Electrical, Electronic and Computing Engineering IcETTRAN, Section: Electric Circuits and Systems and Signal Processing, June 2015, Srebrno jezero, Serbia, pp. EKI1.4.1–3, 2015.

*Best Section Paper Award*

*Poster for paper “Emulation of a memristor element using a programmable microcontroller device” was presented at International Conference on Memristive Systems, November 2015, Paphos, Cyprus*