

Табела 6.1 Број и списак SCI-индексираних радова по годинама за претходни петогодишњи период

| година | SCI-индексирани радови  |
|--------|---|
| 2010   |   |
| 2009.  | <b>P. Bojović</b> , Bank guarantee for production activities according to our and international theory and practice, 9 thInternational Conference RaDMI 2009, Vrnjačka banja, 16-19. September 2009. (rad je štampan u specijalnom izdanju međunarodnog časopisa sa SCI-E liste "Strojniški Vestnik"  |
| 2008   |   |
| 2007   | <b>Goran Zajić, Nenad Kojić</b> , Vladan Radosavljević, Maja Rudinac, Stevan Rudinac, <b>Nikola Reljin, Irini Reljin</b> , Branimir Reljin, "Accelerating of image retrieval in CBIR system with relevance feedback", <i>in press, EURASIP Journal on Advances in Signal Processing.</i>  |
| 2006.  | <p><b>I. Reljin</b>, B. Reljin, Ž. Papić, „Extremely-Flat-Top Windows for Harmonic Analysis”, IEEE Trans. Instrum. Meas., accepted for publication in Dec. 2006. (R51)</p> <p><b>I. Reljin</b>, A. Samčović, B. Reljin, „H.264/AVC Video Compressed Traces: Multifractal and Fractal Analysis”, EURASIP Journal on Applied Signal Processing – Special Issue on Advanced Video Technologies and Applications for H.264/AVC and Beyond, in print (R52)</p> <p>T. Stojic, <b>I. Reljin</b>, B. Reljin, “Adaptation of multifractal analysis to segmentation of microcalcifications in digital mammograms”, Physica A, in print, Vol. 367, pp. 494-508, 2006. (R51).</p> <p><b>I. Reljin</b>, B. Reljin, M. Srećkovic, A. Marinovic, M. Kovacevic, Z. Tomic, “A way to determine radiation-induced loss in fiber-optic digital communication link”, Optical Fiber Technology, Vol. 11, pp. 286-291, Elsevier, 2005. (The paper is classified as 15-th, among 2000 papers, within the Top25 Hottest Articles in January 2006, at the Elsevier’s official presentation on the Internet). (R51)</p> |
| 2005.  | <p><b>M. Djordjevic</b> and B. M. Notaros, “Novel Higher Order Hybrid Method of Moments–Physical Optics Modeling Technique for Radiation and Scattering from Large Perfectly Conducting Surfaces”, IEEE Transactions on Antennas and Propagation, Vol. 53, No. 2, pp. 800-813, February 2005.</p> <p>M. Avramov-Ivic, S. D. Petrovic, E. Kalman, T. Milosavljevic, <b>I. Reljin</b>, B. Reljin, G. Bogdanovic, V. Vit. Baltic, and Z. Keresztes, “AFM studies of DNA structures extracted from adriamycin treated and non-treated Erlich tumor cells”, Journal of the Serbian Chemical Society, UDC 615.33+547.963.32:616-006, Vol. 70, Issue 6, pp. 823-831, 2005. (R52)</p>   |