



УНИВЕРЗИТЕТ У БЕОГРАДУ

ЕЛЕКТРОТЕХНИЧКИ ФАКУЛТЕТ

Булевар краља Александра 73, П.Ф. 35-54, 11120 Београд, Србија

Тел: +381 11 3248464, Факс: +381 11 3248681

ПОДАЦИ О МЕНТОРУ

за кандидата: **Горан Савић**

Име и презиме ментора: **Милан Прокин**

Звање: редовни професор

Списак радова који квалификују ментора за вођење докторске дисертације:

1. V. Rajovic, G. Savic, V. Ceperkovic, M. Prokin, "Combined one-dimensional lowpass and highpass filters for subband transformer", *Electronic Letters*, vol. 49, no. 18, pp. 1150-1152, 29th Aug. 2013.
2. D. Prokin, M. Prokin, "Low hardware complexity pipelined rank filter", *IEEE Transactions on Circuits and Systems II, Express Briefs*, vol. 57, no. 6, pp. 446-450, June 2010.
3. J. Elazar, S. Selmic, M. Tomic, M. Prokin, "A fibre-optic displacement sensor for a cyclotron environment based on a modified triangulation method", *Journal of Optics A: Pure and Applied Optics*, vol. 4, no. 6, pp. S347-S355, Nov. 2002.
4. M. Prokin, "Extremely wide speed range measurement system", *Review of Scientific Instruments*, vol. 73, no. 4, pp. 1962-1964, Apr. 2002.
5. M. Prokin, "Power booster audio amplifier", *IEEE Transactions on Consumer Electronics*, vol. 48, no. 1, pp. 23-33, Feb. 2002.
6. M. Prokin, "Boost bridge amplifier", *Electronics Letters*, vol. 37, no. 10, pp. 609-610, 10th May 2001.
7. M. Prokin, "Boost bridge audio amplifier", *IEEE Transactions on Consumer Electronics*, vol. 47, no. 2, pp. 214-224, May 2001.
8. M. Prokin, "Extremely wide-range speed measurement using a double-buffered method", *IEEE Transactions on Industrial Electronics*, vol. 41, no. 5, pp. 550-559, Oct. 1994.
9. M. Prokin, "DMA transfer method for wide-range speed and frequency measurement", *IEEE Transactions on Instrumentation and Measurement*, vol. 42, no. 4, pp. 842-846, Aug. 1993.
10. M. Prokin, "Dynamic response of a frequency measuring system", *IEEE Transactions on Instrumentation and Measurement*, vol. 41, no. 3, pp. 390-396, June 1992.
11. M. Prokin, "Speed measurement using the improved DMA transfer method", *IEEE Transactions on Industrial Electronics*, vol. 38, no. 6, pp. 476-483, Dec. 1991.
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Код навођења радова са SCI листе, потребно је да се наведу потпуне референце објављеног рада, уписати IF за годину када су радови објављени и тачне ISSN бројеве.

М.П.

ДЕКАН ФАКУЛТЕТА

Проф. др Бранко Ковачевић