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P. Kádár and A. Varga: PhotoVoltaic EV Charge Station, In proc of the IEEE 11th International Symposium on Applied Machine Intelligence and Informatics, Herlany, Szlovákia, 2013, pp.

E. Tóth-Laufer, M. Takács, I. J. Rudas: Interactions Handling between the Input Factors in Risk Level Calculation, In proc of the IEEE 11th International Symposium on Applied Machine Intelligence and Informatics, Herlany, Szlovákia, 2013, pp.

Zs. J. Horváth, K. Z. Molnár: Memory Hysteresis of MNOS Structures – Effect of Current Levels, In proc of the IEEE 11th International Symposium on Applied Machine Intelligence and Informatics, Herlany, Szlovákia, 2013 pp.

K. Kósi, A. Dineva, J. K. Tar: Increased Cycle Time Achieved by Fractional Derivatives in the Adaptive Control of the Brusselator Model, In proc of the IEEE 11th International Symposium on Applied Machine Intelligence and Informatics, Herlany, Szlovákia, 2013, pp. 65-70.