

PUBLIKÁCIÓS és HIVATKOZÁSI JEGYZÉK

A. Könyvrészlet

- A1 József K. Tar, Imre J. Rudas, Ágnes Szeghegyi and Krzysztof Kozłowski:** Novel Adaptive Control of Partially Modeled Dynamic Systems, Lecture Notes in Control and Information Sciences, Springer Berlin/Heidelberg, Robot Motion and Control: Recent Development, Part II - Control and Mechanical Systems, Ed. Krzysztof Kozłowski, Volume 335 / 2006, pp. 99 – 111, ISBN: 1-84628-404-X.

B. Tudományos folyóiratok

- B1 A. Szeghegyi U. Langanke:** Investigation of the Possibilities for Interdisciplinary Co-operation by the Use of Knowledge Based System, Acta Politechnica Hungarica Vol. 4. No. 2, 2007, pp. 63-76, prezentáció: Intercultural Competences in High Tech Industries- Space, Aeronautics and Defence Workshop, 17-18. November 2006., Budapest
- B2 József K. Tar, Imre J. Rudas, Ágnes Szeghegyi, Krzysztof Kozłowski:** “Non-Conventional Processing of Noisy Signal in the Adaptive Control of Hydraulic Differential Servo Cylinders”, in the Special Issue on Signal Processing, IEEE Transactions on Instrumentation and Measurement, Vol. 54, No. 6, pp. 2176-2176, December 2005, ISSN 0018-9456. [IF in 2005: 0.665]
- B3 I.J. Rudas, J.K. Tar, J.F. Bitó, Á. Szeghegyi, K. Kozłowski:** A Combined Solution of the Inverse Kinematic Task in the Vicinity of the Singularities, Journal of Advanced Computational Intelligence and Intelligent Informatics, Vol. 8. No. 5, 2004, pp. 514-522.
- B4 L. Horváth, I. J. Rudas, J. S. Török, Á. Szeghegyi:** Application of Novel Knowledge Based Paradigms in Computer Aided Manufacturing Process Modeling, *Journal of Information and Organizational Sciences*. Vol. 20. 1996, pp. 97-107.
- B5 I.J. Rudas, Á. Szeghegyi, F. N-Nagy, Gy. Mester:** A Theoretical Approach to Performance Improvement of Fuzzy Logic Controllers. Intelligent Manufacturing Systems, 1995, Romania.
- B6 Ujpálné dr. Szeghegyi Á.:** A görgôs lemezegyengetés törvényszerűségei és alkalmazásuk egy hét görgôs egyengető technológiájának kialakításában. Kohászat 121. évf. 11.sz. 486-492. (Az Országos Magyar Bányászati és Kohászati egyesület által 1989-ben nívódíjjal elismert.)
- B7 Ujpálné dr. Szeghegyi Á.:** A lemezhengerlési technológia fejlesztésének elméleti alapjai és gyakorlati módszerei. Kohászat 117. évf. 5.sz. 206-213.

C: Nemzetközi tudományos konferenciák

- C1 Ágnes Bogárdi-Mészöly, Tihamér Levendovszky, Ágnes Szeghegyi:** Performance Prediction with Algorithm Modeling the Queue Limit, Proc of the 13th World Multi-Conference on Systemics, Cybernetics and Informatics, Orlando, Florida USA, July 10-13. 2009.
- C2 Ágnes Bogárdi-Mészöly, Tihamér Levendovszky, Ágnes Szeghegyi:** Improved Performance Models of Web-Based Softwarw Systems, Proc of 13th IEEE Internacional Conference on Intelligent Engineering Systems, Barbados, April 16-18. 2009., pp. 33-38. ISBN 978-1-4244-4113-6, IEEE Catalog Number CFP09IES-CDR,
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- C9 Márta Takács, Ágnes Szeghegyi, Claudiu Pozna:** Quick Comparison of the Efficiency of Fuzzy Operatios Used in FLC, Proc. of the 4rd Serbian-Hungarian Joint Symposium (SISY 2006) September 29-30, 2006, Subotica, Serbia and Montenegro, pp. 73-80 ISBN 963 7154 507

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- C11 Márta Takács, Ágnes Szeghegyi:** Fuzzy Control Systems Training for Engineers, Proc. of the 4th Slovakian-Hungarian Joint Symposium on Applied Machine Intelligence, January 20-21, 2006, Herl'any, Slovakia, pp. 119-125, ISBN 963 7154 44 2.
- C12 Ágnes Szeghegyi, Barnabás Bede:** Bivariate Spline Approximation of Fuzzy Functions and Its Use in Digital Terrain Modeling, Proc. of the 4th Slovakian-Hungarian Joint Symposium on Applied Machine Intelligence, January 20-21, 2006, Herl'any, Slovakia, pp. 460-470, ISBN 963 7154 44 2.
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- C14 J. K. Tar, I. J. Rudas, J. F. Bitó, J. A. T Machado, A Szeghegyi:** Investigation of the Effect of Time Scaling in a Soft Computing Based Control Using Fractional Order Derivatives, 2nd Serbian-Hungarian Joint Symposium (SISY 2004) October 1-2, 2004, Subotica, Serbia and Montenegro, pp. 301-312. ISBN 963 7154 32 9.
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- C24-c1⁽²⁾ A.R. Várkonyi-Kóczy, A Rövid, T. Péter:** Car Body Deformation Modeling Based on Soft Computing Techniques and Image Processing, 3rd International Conference on Global Research and Education in Intelligent Systems INTER-ACADEMIA, September 6-9 2004, Budapest, Hungary, pp. 75-84 ISBN 963 420 811 8
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D. Jegyzetek

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D4 Szeghegyi - Velencei: „Üzleti döntéshozásra alkalmas tudásalapú döntéstámogató rendszerek” BMF KGK – 4007, Budapest, 2003

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