

Applications Of Intelligent Control To Engineering Systems: In Honour Of Dr. G. J. Vachtsevanos (Intelligent Systems, Control And Automation: Science And Engineering)

to engineering systems : in honour of Dr. G. J. Vachtsevanos: 33 : Conference on Control, Automation and Systems
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Abstract. Artificial intelligent methods are increasingly used within computer integrated manufacturing (CIM) applications. Real-time expert system environments are

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Methods and Applications of Intelligent Control edited by SPYROS G. TZAFESTAS Department of Electrical and Computer Engineering, National Technical University of Athens,

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[Dr. Ken P. Ghigginio (eds.)], Progress in Pacific Polymer Science 3: Dr. Babasaheb Ambedkar Writing and Speeches Vol. 3 where he also served as Director of the Laboratory of Intelligent Systems Applications (with Dr. G Control Applications to Engineering Systems,

In this paper the author's experience in applying intelligent control in the process industries is discussed. A framework for intelligent control is presented i

--Intelligent Control Approaches for Aircraft Applications K. KrishnaKumar & Karen Gundy-Burlet NeuroEngineering Laboratory NASA Ames Research Center
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