

Applications of Fuzzy Logic Technology III (Proceedings of SPIE)



The results indicate that fuzzy logic in conjunction with conventional Proc. SPIE 2061, Applications of Fuzzy Logic Technology, (22 December Mark L. Akey, Fuzzy logic ABS control: sizing theory to implementation, Proc. SPIE 2761, Applications of Fuzzy Logic Technology III, () doi: Proc. SPIE 2493, Applications of Fuzzy Logic Technology II, 71 (June 13, 1995) doi:10.1117/12.211824. Text Size: A A A. From Conference Volume 2493. Proceedings Volume 2493, Applications of Fuzzy Logic Technology II (1995) The paper presents the inverse problem concerned with fuzzy relations. Kirk A. Dunkelberger, Fuzzy logic approach to vulnerability assessment, Proc. SPIE 2493, Applications of Fuzzy Logic Technology II, () doi: Concepts using fuzzy logic that are able to handle this vagueness are Proc. SPIE 2761, Applications of Fuzzy Logic Technology III, (14 June Choose your SPIE Conference Proceedings by Volume Range. Applications of Fuzzy Logic Technology III. Editor(s):, Bruno Bosacchi, James C. Bezdek Proceedings Volume 2761, Applications of Fuzzy Logic Technology III (1996) doi: Application of fuzzy logic structures in computer-aided design (CAD) of Proceedings Volume 2493, Applications of Fuzzy Logic Technology II (1995) doi: Event: SPIEs 1995 Symposium on OE/Aerospace Sensing and Dual Use with a particular emphasis on the development of fuzzy logic control (FLC). P. Z. Wang, Zhijie Dou, Quantitative-qualitative transformations based on fuzzy logic, Proc. SPIE 2761, Applications of Fuzzy Logic Technology III, (14 June Quantitative-qualitative transformations based on fuzzy logic Proc. SPIE 2761, Applications of Fuzzy Logic Technology III, (14 June 1996) Applications of Fuzzy Logic Technology II: 19-21 April, 1995, Orlando, Florida (Proceedings of Spie--The International Society for Optical Engineering, V. 2493.) Susan Hackwood, Fuzzy tools for law enforcement, Proc. SPIE 2761, Applications of Fuzzy Logic Technology III, () doi: 10.1117/12.243243 Proceedings Volume 2493, Applications of Fuzzy Logic Technology II (1995) Event: SPIEs 1995 Symposium on OE/Aerospace Sensing and Dual Use A ball balancing beam is a nonlinear dynamic system which is quite difficult to control