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# FUZZY EVIDENCE IN IDENTIFICATION, FORECASTING AND DIAGNOSIS



Springer-Verlag Gmbh Feb 2012, 2012. Buch. Book Condition: Neu. 251x167x25 mm. Neuware - The purpose of this book is to present a methodology for designing and tuning fuzzy expert systems in order to identify nonlinear objects; that is, to build input-output models using expert and experimental information. The results of these identifications are used for direct and inverse fuzzy evidence in forecasting and diagnosis problem solving. The book is organised as follows: Chapter 1 presents the basic knowledge about fuzzy...

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- Authored by Alexander P. Rotshtein
- Released at 2012



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