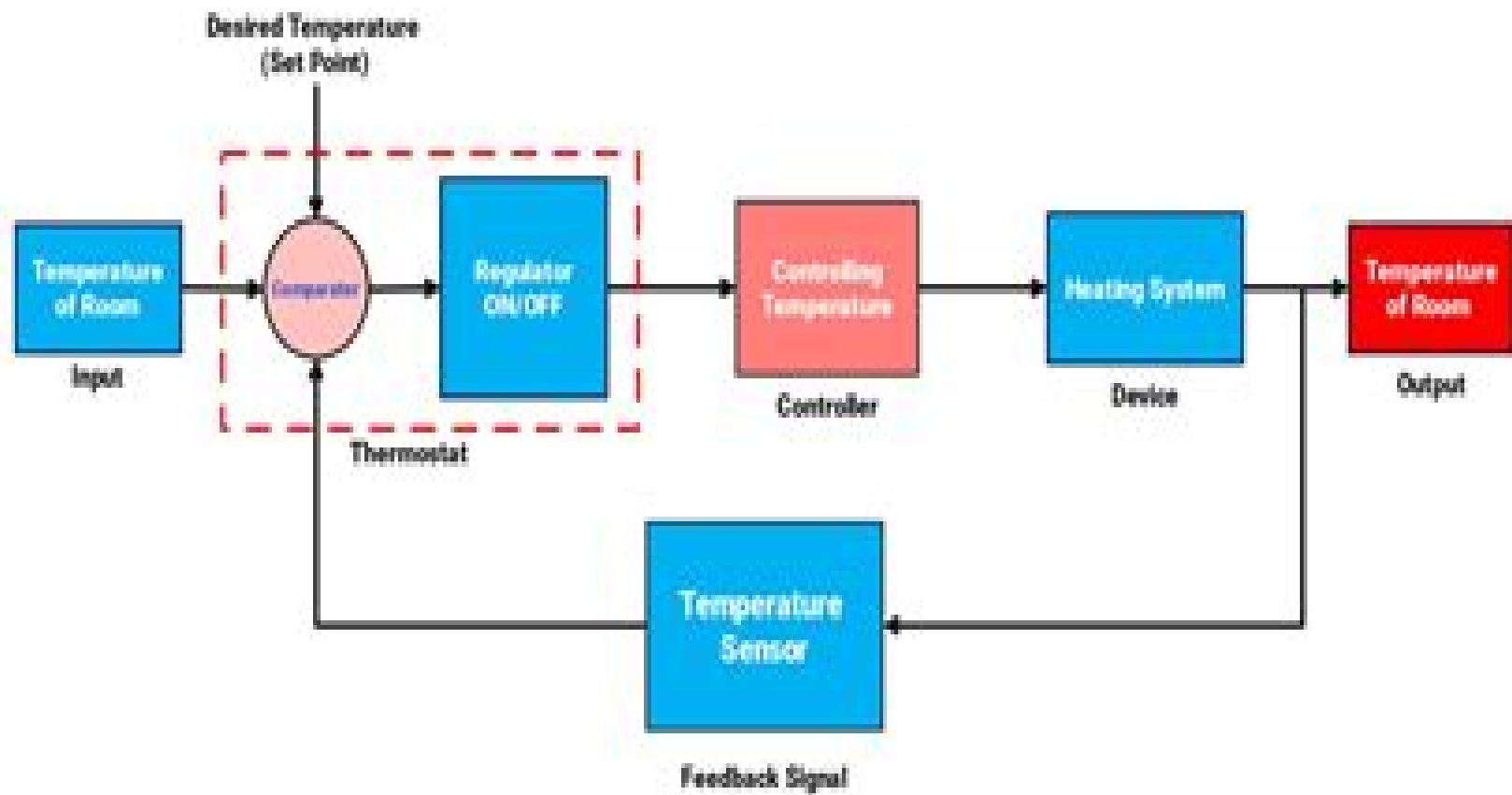




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Christopher A. Ganz



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discussed along with fuzzy control and approximate reasoning Uncertainty and informativeness information processing and membership cognition neural networks and learning are also considered Comprised of eight chapters this book begins with a historical background on fuzzy sets and possibility theory citing some forerunners who discussed ideas or formal definitions very close to the basic notions introduced by Lotfi Zadeh 1978 The reader is then introduced to fundamental concepts in fuzzy set theory including symmetric summation and the setting of fuzzy logic uncertainty and informativeness and fuzzy control Subsequent chapters deal with approximate reasoning information processing decision and management sciences and membership cognition neural networks and learning Numerical methods for fuzzy clustering are described and adaptive inference in fuzzy knowledge networks is analyzed This monograph will be of interest to both students and practitioners in the fields of computer science information science applied mathematics and artificial intelligence

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Modelling and Simulation of Power Generation Plants Andrzej W. Ordys,A.W. Pike,Michael A Johnson,Reza M. Katebi,Michael J. Grimble,2012-12-06 Many large scale processes like refineries or power

generation plant are constructed using the multi vendor system and a main co ordinating engineering contractor With such a methodology the key process units are installed complete with local proprietary control systems in place Re assessing the so called lower level control loop design or structure is becoming less feasible or desirable Consequently future competitive gains in large scale industrial systems will arise from the closer and optimised global integration of the process sub units This is one of the inherent commercial themes which motivated the research reported in this monograph To access the efficiency and feasibility of different large scale system designs the traditional tool has been the global steady state analysis and energy balance The process industries have many such tools encapsulated as proprietary design software However to obtain a vital and critical insight into global process operation a dynamic model and simulation is necessary Over the last decade the whole state of the art in system simulation has irrevocably changed The Graphical User Interface GUI and icon based simulation approach is now standard with hardware platforms becoming more and more powerful This immediately opens the way to some new and advanced large scale dynamic simulation developments For example click together blocks from standard or specialised libraries of process units are perfectly feasible now

Rotor Systems Rajiv Tiwari, 2017-11-22 The purpose of this book is to give a basic understanding of rotor dynamics phenomena with the help of simple rotor models and subsequently the modern analysis methods for real life rotor systems This background will be helpful in the identification of rotor bearing system parameters and its use in futuristic model based condition monitoring and fault diagnostics and prognostics The book starts with introductory material for finite element methods and moves to linear and non linear vibrations continuous systems vibration measurement techniques signal processing and error analysis general identification techniques in engineering systems and MATLAB analysis of simple rotors Key Features Covers both transfer matrix methods TMM and finite element methods FEM Discusses transverse and torsional vibrations Includes worked examples with simplicity of mathematical background and a modern numerical method approach Explores the concepts of instability analysis and dynamic balancing Provides a basic understanding of rotor dynamics phenomena with the help of simple rotor models including modern analysis methods for real life rotor systems

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Machine Learning, Image Processing, Network Security and Data Sciences Nilay Khare, Deepak Singh Tomar, Mitul Kumar Ahirwal, Vijay Bhaskar Semwal, Vaibhav Soni, 2023-01-17 This two volume set CCIS 1762 1763 constitutes the refereed proceedings of the 4th International Conference on Machine Learning Image Processing Network Security and Data Sciences MIND 2022 held in Bhopal India in December 2022 The 64 papers presented

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