

Tshilidzi Marwala

Condition Monitoring Using Computational Intelligence Methods

Applications in Mechanical
and Electrical Systems

 Springer

Condition Monitoring Using Computational Intelligence Methods

Xing, Bo, Gao, Wen-Jing



Condition Monitoring Using Computational Intelligence Methods Condition Monitoring Using Computational Intelligence Methods:

Condition Monitoring : Using Computational Intelligence Methods Anwesh Kotta,2015 **Condition Monitoring Using Computational Intelligence Methods** Tshilidzi Marwala,2012-01-25 Condition Monitoring Using Computational Intelligence Methods promotes the various approaches gathered under the umbrella of computational intelligence to show how condition monitoring can be used to avoid equipment failures and lengthen its useful life minimize downtime and reduce maintenance costs The text introduces various signal processing and pre processing techniques wavelets and principal component analysis for example together with their uses in condition monitoring and details the development of effective feature extraction techniques classified into frequency time frequency and time domain analysis Data generated by these techniques can then be used for condition classification employing tools such as fuzzy systems rough and neuro rough sets neural and Bayesian networks hidden Markov and Gaussian mixture models and support vector machines *Economic Modeling Using Artificial Intelligence Methods* Tshilidzi Marwala,2013-04-02 Economic Modeling Using Artificial Intelligence Methods examines the application of artificial intelligence methods to model economic data Traditionally economic modeling has been modeled in the linear domain where the principles of superposition are valid The application of artificial intelligence for economic modeling allows for a flexible multi order non linear modeling In addition game theory has largely been applied in economic modeling However the inherent limitation of game theory when dealing with many player games encourages the use of multi agent systems for modeling economic phenomena The artificial intelligence techniques used to model economic data include multi layer perceptron neural networks radial basis functions support vector machines rough sets genetic algorithm particle swarm optimization simulated annealing multi agent system incremental learning fuzzy networks Signal processing techniques are explored to analyze economic data and these techniques are the time domain methods time frequency domain methods and fractals dimension approaches Interesting economic problems such as causality versus correlation simulating the stock market modeling and controlling inflation option pricing modeling economic growth as well as portfolio optimization are examined The relationship between economic dependency and interstate conflict is explored and knowledge on how economics is useful to foster peace and vice versa is investigated Economic Modeling Using Artificial Intelligence Methods deals with the issue of causality in the non linear domain and applies the automatic relevance determination the evidence framework Bayesian approach and Granger causality to understand causality and correlation Economic Modeling Using Artificial Intelligence Methods makes an important contribution to the area of econometrics and is a valuable source of reference for graduate students researchers and financial practitioners *Condition Monitoring and Assessment of Power Transformers Using Computational Intelligence* W.H. Tang,Q.H. Wu,2011-01-19 In recent years rapid changes and improvements have been witnessed in the field of

transformer condition monitoring and assessment especially with the advances in computational intelligence techniques

Condition Monitoring and Assessment of Power Transformers Using Computational Intelligence applies a broad range of computational intelligence techniques to deal with practical transformer operation problems. The approaches introduced are presented in a concise and flowing manner tackling complex transformer modelling problems and uncertainties occurring in transformer fault diagnosis. *Condition Monitoring and Assessment of Power Transformers Using Computational Intelligence* covers both the fundamental theories and the most up to date research in this rapidly changing field. Many examples have been included that use real world measurements and realistic operating scenarios of power transformers to fully illustrate the use of computational intelligence techniques for a variety of transformer modelling and fault diagnosis problems. *Condition Monitoring and Assessment of Power Transformers Using Computational Intelligence* is a useful book for professional engineers and postgraduate students. It also provides a firm foundation for advanced undergraduate students in power engineering.

Smart Computing Applications in Crowdfunding Bo Xing, Tshilidzi Marwala, 2018-12-07. The book focuses on smart computing for crowdfunding usage looking at the crowdfunding landscape e.g. reward donation equity P2P based and the crowdfunding ecosystem e.g. regulator, asker, backer, investor and operator. The increased complexity of fund raising scenario driven by the broad economic environment as well as the need for using alternative funding sources has sparked research in smart computing techniques. Covering a wide range of detailed topics, the authors of this book offer an outstanding overview of the current state of the art providing deep insights into smart computing methods, tools and their applications in crowdfunding, exploring the importance of smart analysis, prediction and decision making within the fintech industry. This book is intended to be an authoritative and valuable resource for professional practitioners and researchers alike as well as finance engineering and computer science students who are interested in crowdfunding and other emerging fintech topics.

Artificial Intelligence Techniques for Rational Decision Making Tshilidzi Marwala, 2014-10-20. Develops insights into solving complex problems in engineering, biomedical sciences, social science and economics based on artificial intelligence. Some of the problems studied are interstate conflict, credit scoring, breast cancer diagnosis, condition monitoring, wine testing, image processing and optical character recognition. The author discusses and applies the concept of flexibly bounded rationality which prescribes that the bounds in Nobel Laureate Herbert Simon's bounded rationality theory are flexible due to advanced signal processing techniques. Moore's Law and artificial intelligence. *Artificial Intelligence Techniques for Rational Decision Making* examines and defines the concepts of causal and correlation machines and applies the transmission theory of causality as a defining factor that distinguishes causality from correlation. It develops the theory of rational counterfactuals which are defined as counterfactuals that are intended to maximize the attainment of a particular goal within the context of a bounded rational decision making process. Furthermore, it studies four methods for dealing with irrelevant information in decision making: Theory of the marginalization of irrelevant information, Principal component

analysis Independent component analysis Automatic relevance determination method In addition it studies the concept of group decision making and various ways of effecting group decision making within the context of artificial intelligence Rich in methods of artificial intelligence including rough sets neural networks support vector machines genetic algorithms particle swarm optimization simulated annealing incremental learning and fuzzy networks this book will be welcomed by researchers and students working in these areas

Soft Computing in Condition Monitoring and Diagnostics of Electrical and Mechanical Systems Hasmat Malik, Atif Iqbal, Amit Kumar Yadav, 2020-01-17 This book addresses a range of complex issues associated with condition monitoring CM fault diagnosis and detection FDD in smart buildings wide area monitoring WAM wind energy conversion systems WECSs photovoltaic PV systems structures electrical systems mechanical systems smart grids etc The book's goal is to develop and combine all advanced nonintrusive CMFD approaches on a common platform To do so it explores the main components of various systems used for CMFD purposes The content is divided into three main parts the first of which provides a brief introduction before focusing on the state of the art and major research gaps in the area of CMFD The second part covers the step by step implementation of novel soft computing applications in CMFD for electrical and mechanical systems In the third and final part the simulation codes for each chapter are included in an extensive appendix to support newcomers to the field

Computational Intelligence in Remanufacturing Xing, Bo, Gao, Wen-Jing, 2013-12-31 In attempts to reduce greenhouse gas emissions many alternatives to manufacturing have been recommended from a number of international organizations Although challenges will arise remanufacturing has the ability to transform ecological and business value Computational Intelligence in Remanufacturing introduces various computational intelligence techniques that are applied to remanufacturing related issues results and lessons from specific applications while highlighting future development and research This book is an essential reference for students researchers and practitioners in mechanical industrial and electrical engineering

Reliability in Power Electronics and Electrical Machines: Industrial Applications and Performance Models Kaboli, Shahriyar, Oraee, Hashem, 2016-03-08 In modern industries electrical energy conversion systems consist of two main parts electrical machines and power electronic converters With global electricity use at an all time high uninterrupted operation of electrical power converters is essential Reliability in Power Electronics and Electrical Machines Industrial Applications and Performance Models provides an in depth analysis of reliability in electrical energy converters as well as strategies for designing dependable power electronic converters and electrical machines Featuring a comprehensive discussion on the topics of reliability design and measurement failure mechanisms and specific issues pertaining to quality efficiency and durability this timely reference source offers practical examples and research based results for use by engineers researchers and advanced level students

Artificial Intelligence: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2016-12-12 Ongoing advancements in modern technology have led to significant developments in artificial

intelligence With the numerous applications available it becomes imperative to conduct research and make further progress in this field Artificial Intelligence Concepts Methodologies Tools and Applications provides a comprehensive overview of the latest breakthroughs and recent progress in artificial intelligence Highlighting relevant technologies uses and techniques across various industries and settings this publication is a pivotal reference source for researchers professionals academics upper level students and practitioners interested in emerging perspectives in the field of artificial intelligence

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