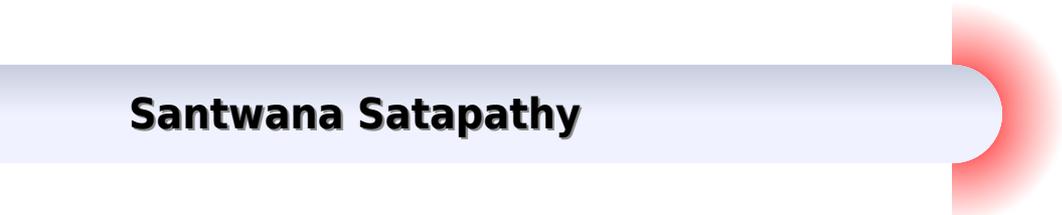


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Computational Statistics and Data Intelligence Wenfeng Wang, Wanyang Dai, Hari M. Srivastava, 2024-08-01 This book gathers selected papers presented at the Asia Pacific Conference on Applied Mathematics and Statistics held on June 24 26 2023 in Chongqing China It presents the most recent research and advances in various areas of applied mathematics and statistics span from mathematical theory calculation modeling simulation to applications such as big data and image processing

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Blockchain and Artificial Intelligence Technologies for Smart Energy Systems Hongjian Sun, Weiqi Hua, Minglei You, 2023-10-04 Present energy systems are undergoing a radical transformation driven by the urgent need to address the climate change crisis At the same time we are witnessing the sharp growth of energy data and a revolution of advanced technologies with artificial intelligence AI and Blockchain emerging as two of the most transformative technologies of our time The convergence of these two technologies has the potential to create a paradigm shift in the energy sector enabling the development of smart energy systems that are more resilient efficient and sustainable This book situates itself at the forefront of this paradigm shift providing a timely and comprehensive guide to AI and Blockchain technologies in the energy system Moving from an introduction to the basic concepts of smart energy systems this book proceeds to examine the key challenges facing the energy system and how AI and Blockchain can be used to address these challenges Research examples are presented to showcase the role and impact of these new technologies while the latest developed testbeds are summarised and explained to help researchers accelerate their development of these technologies This book is an indispensable guide to the current changes in the energy system being of particular use to industry professionals from researchers to management looking to stay ahead of technological developments

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and Engineering Nikos Mastorakis, Aida Bulucea, George Tsekouras, 2015-10-26 This book provides readers with modern computational techniques for solving variety of problems from electrical mechanical civil and chemical engineering Mathematical methods are presented in a unified manner so they can be applied consistently to problems in applied electromagnetics strength of materials fluid mechanics heat and mass transfer environmental engineering biomedical engineering signal processing automatic control and more

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A Tool for Reliability Analysis of Electrical Power Systems Frank J. Lam, 2010 In this thesis a computer tool for reliability analysis of electrical energy systems is presented The tool is implemented in MATLAB Simulink PLECS and incorporates the concept of fault coverage which is the probability that given a fault has occurred the system remains operational within some acceptable performance requirements The tool's computational engine automatically builds a Markov reliability model of the system under analysis from a Simulink PLECS description of the system augmented to include fault behavior in passive components of the model The transitions among the model's Markov states are governed by component failure rates to be input and by the fault coverage which is automatically calculated for each unique fault sequence With the Markov reliability model constructed and solved the reliability of the system under analysis is computed Such a computer tool enables a thorough reliability analysis of a particular design of an electrical system before it is implemented allowing weak points in the system design to be identified which helps in redesigning the system for a more robust implementation The system dynamics is described by a state space model where inputs are unknown but bounded which results in the states also being unknown but bounded The set that bounds all possible trajectories is called the reach set In order to compute the fault coverage for a particular Markov state the ellipsoid bounding the reach set of the system dynamics associated to the Markov state needs to be computed first Initial conditions are first selected and all possible maximum and minimum inputs combinations are simulated Once simulated an ellipsoid is found that bounds all the trajectories of the simulations From this bounding ellipsoid initial conditions are selected on its surface and simulations are run again for all of the input combinations Again the ellipsoid bounding the reach set is found and this process repeats until the volume of this bounding ellipsoid is no longer increasing The result is the ellipsoid bounding the reach set of the continuous dynamics associated with the Markov state During each of the simulations the trajectories are tracked to ensure that they remain within predefined performance requirements Trajectories that do not remain within the defined performance requirements are deemed as failed and are not used in computing the bounding ellipsoid Once all the

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