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to provide hands on information as well as an empirical look at several new key concepts They focus on the teaching learning issues in the lecture portion of the course as well as logistical lab issues such as space class size staffing and equipment maintenance Issues similar to those in the lecture have to with preparation and willingness to study Real-Time Simulation Technology for Modern Power Electronics Hao Bai, Chen Liu, Dusan Majstorovic, Fei Gao, 2023-05-19 Real Time Simulation Technology for Modern Power Electronics provides an invaluable foundation and state of the art review on the most advanced implementations of real time simulation as it appears poised to revolutionize the modeling of power electronics. The book opens with a discussion of power electronics device physic modeling component modeling and power converter modeling before addressing numerical methods to solve converter model emphasizing speed and accuracy It discusses both CPU based and FPGA based real time implementations and provides an extensive review of current applications including hardware in the loop and its case studies in the micro grid and electric vehicle applications. The book closes with a review of the near and long term outlooks for the evolving technology Collectively the work provides a systematic resource for students researchers and engineers in the electrical engineering and other closely related fields Introduces the theoretical building blocks of real time power electronic simulation through advanced modern implementations Includes modern case studies and implementations across diverse applications including electric vehicle component testing and microgrid controller testing Discusses FPGA based real time simulation techniques complete with illustrative examples comparisons with CPU based simulation computational performance and co simulation Advances in Mechanical Systems Dynamics Alberto Doria, Giovanni Boschetti, Matteo Massaro, 2020-02-13 architectures Modern dynamics was established many centuries ago by Galileo and Newton before the beginning of the industrial era Presently we are in the presence of the fourth industrial revolution and mechanical systems are increasingly being integrated with electronic electrical and fluidic systems. This trend is present not only in the industrial environment which will soon be characterized by the cyber physical systems of industry 4 0 but also in other environments like mobility health and bio engineering food and natural resources safety and sustainable living In this context purely mechanical systems with quasi static behavior will become less common and the state of the art will soon be represented by integrated mechanical systems which need accurate dynamic models to predict their behavior Therefore mechanical system dynamics are going to play an increasingly central role Significant research efforts are needed to improve the identification of the mechanical properties of systems in order to develop models that take non linearity into account and to develop efficient simulation tools This Special Issue aims at disseminating the latest research achievements findings and ideas in mechanical systems dynamics with particular emphasis on applications that are strongly integrated with other systems and require a multi physical approach

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