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Kwang Y. Lee, Damian Flynn, Hui Xie, Li Sun

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Advanced Process Identification and Control Enso Ikonen, Kaddour Najim, 2001-10-02 A presentation of techniques in advanced process modelling identification prediction and parameter estimation for the implementation and analysis of

industrial systems. The authors cover applications for the identification of linear and non linear systems the design of Prediction Methods for Blood Glucose generalized predictive controllers GPCs and the control of multivariable Concentration Harald Kirchsteiger, John Bagterp Jørgensen, Eric Renard, Luigi del Re, 2015-11-24 This book tackles the problem of overshoot and undershoot in blood glucose levels caused by delay in the effects of carbohydrate consumption and insulin administration The ideas presented here will be very important in maintaining the welfare of insulin dependent diabetics and avoiding the damaging effects of unpredicted swings in blood glucose accurate prediction enables the implementation of counter measures The glucose prediction algorithms described are also a key and critical ingredient of automated insulin delivery systems the so called artificial pancreas The authors address the topic of blood glucose prediction from medical scientific and technological points of view Simulation studies are utilized for complementary analysis but the primary focus of this book is on real applications using clinical data from diabetic subjects. The text details the current state of the art by surveying prediction algorithms and then moves beyond it with the most recent advances in data based modeling of glucose metabolism The topic of performance evaluation is discussed and the relationship of clinical and technological needs and goals examined with regard to their implications for medical devices employing prediction algorithms Practical and theoretical questions associated with such devices and their solutions are highlighted This book shows researchers interested in biomedical device technology and control researchers working with predictive algorithms how incorporation of predictive algorithms into the next generation of portable glucose measurement can make treatment of diabetes safer and more efficient The British National Bibliography Arthur James Wells, 1999 Modelling, Simulation and Control of Thermal Energy Systems Kwang Y. Lee, Damian Flynn, Hui Xie, Li Sun, 2020-11-03 Faced with an ever growing resource scarcity and environmental regulations the last 30 years have witnessed the rapid development of various renewable power sources such as wind tidal and solar power generation. The variable and uncertain nature of these resources is well known while the utilization of power electronic converters presents new challenges for the stability of the power grid Consequently various control and operational strategies have been proposed and implemented by the industry and research community with a growing requirement for flexibility and load regulation placed on conventional thermal power generation Against this background the modelling and control of conventional thermal engines such as those based on diesel and gasoline are experiencing serious obstacles when facing increasing environmental concerns Efficient control that can fulfill the requirements of high efficiency low pollution and long durability is an emerging requirement The modelling simulation and control of thermal energy systems are key to providing innovative and effective solutions Through applying detailed dynamic modelling a thorough understanding of the thermal conversion mechanism's can be achieved based on which advanced control strategies can be designed to improve the performance of the thermal energy system both in economic and environmental terms Simulation studies and test beds are also of great significance for these research

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