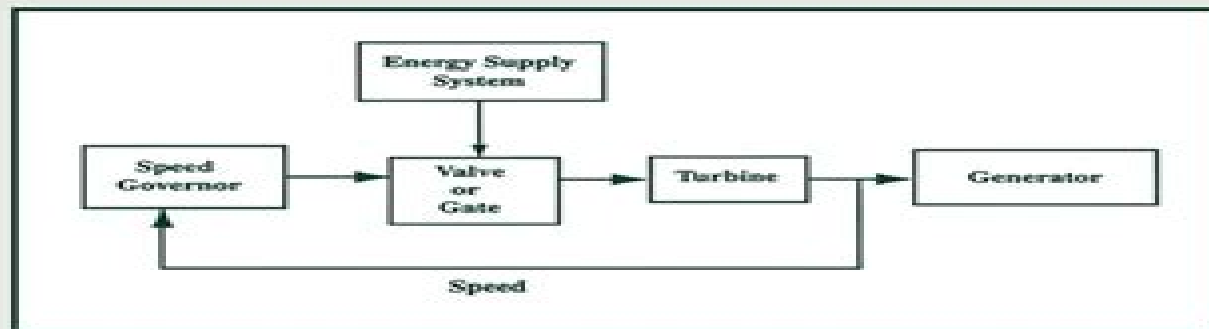


Electric Systems, Dynamics, and Stability with Artificial Intelligence Applications



James A. Momoh
Mohamed E. El-Hawary

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Power System State Estimation Ali Abur, Antonio Gómez Expósito, 2004-03-24 Offering an up to date account of the strategies utilized in state estimation of electric power systems this text provides a broad overview of power system operation and the role of state estimation in overall energy management It uses an abundance of examples models tables and guidelines to clearly examine new aspects of state estimation the testing of network observability and methods to assure computational efficiency Includes numerous tutorial examples that fully analyze problems posed by the inclusion of current measurements in existing state estimators and illustrate practical solutions to these challenges Written by two expert researchers in the field Power System State Estimation extensively details topics never before covered in depth in any other text including novel robust state estimation methods estimation of parameter and topology errors and the use of ampere measurements for state estimation It introduces various methods and computational issues involved in the formulation and implementation of the weighted least squares WLS approach presents statistical tests for the detection and identification of bad data in system measurements and reveals alternative topological and numerical formulations for the network observability problem

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Urbana-Champaign,1977 *Dissertation Abstracts International* ,1996 *Who's who in European Research and Development* ,1997 *Power System Dynamics* Jan Machowski,Janusz W. Bialek,Jim Bumby,2011-08-31 This book is the fully revised and updated second edition of *Power System Dynamics and Stability* published in 1997 The modified title *Power System Dynamics Stability and Control* reflects a slight shift in focus from solely describing power system dynamics to the means of dealing with them The book has been expanded by about a third to include a new chapter on wind power generation a new section on wide area measurement systems WAMS and their application for real time control an overview of lessons learned from wide spread blackouts affecting North America and Europe in 2003 2004 and 2006 enhanced treatment of voltage stability and control and frequency stability and control application of Lyapunov direct method to analyse and enhance stability of multi machine power systems expanded coverage of steady state stability using eigenvalue analysis including modal analysis of dynamic equivalents The book continues the successful approach of the first edition by progressing from simplicity to complexity It places the emphasis first on understanding the underlying physical principles before proceeding to more complex models and algorithms The reader will appreciate the authors accessible approach as the book is illustrated by over 400 diagrams and a large number of examples *Power System Dynamics Stability and Control Second Edition* is an essential resource for graduates of electrical engineering It is also a clear and comprehensive reference text for undergraduate students and for practising engineers and researchers who are working in electricity companies or in the development of power system technologies **Annual Conference & Exposition** American Society for Engineering Education,2005

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