

Lecture Notes in Engineering

Edited by C. A. Brebbia and S. A. Orazog

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R. Doležal

Simulation of Large State Variations in Steam Power Plants

Dynamics of Large Scale Systems



Springer-Verlag

Simulation Of Large State Variations In Steam Power Plants

Wilbert J. Lick



Simulation Of Large State Variations In Steam Power Plants:

Simulation of Large State Variations in Steam Power Plants Richard Dolezal, 2013-03-12 The present simulation method has been developed at the Institute for Power Technology and Steam Generation IVD of the University of Stuttgart It is being successfully employed in the analysis of processes involving large state changes such as start ups shut downs malfunctions and failures in steam power generating unit which is a large scale system consisting of several subsystems with distributed parameters to which the steam generator also belongs This research resulted from the increasing use of the once through boiler while simultaneously raising the steam parameters into the region of the supercritical state using sliding pressure operation combined processes with gas and steam turbines etc The objective of this system simulation is to reduce losses of heat and condensate and to minimise unavoidable thermal stresses The project was financed between 1979 and 1983 by the German Research Society DFG as part of the special research section Nr 157 Thermal power plants The Westfalen Power Company Inc VEW sponsored the start up code DYSTAR We would like to express our thanks for this support The following members of the IVD were involved in this research project Dr Ing J Kley Dipl Ing G Riemenschneider Dr Ing A Rolf Dipl Ing U Mayer Dipl Ing E Dr Ing M Klug Pfleger Dr Ing G Berndt Presently it is intended to use this non linear time variant model of a power generating unit with a variable process and system structure as the basis for simple code versions which one can employ e g

Power Systems: Modelling and Control Applications A. J.

Calvaer, 2014-05-23 The control of power systems and power plants is a subject of worldwide interest which continues to sustain a high level of research development and application Papers pertaining to areas directly related to power systems and representing the state of the art methods are included in this volume The topics covered include security analysis dynamic state estimation voltage control power plant control stability analysis data communication expert systems and training simulators for power plants This interchange between those involved in the research and those involved in the practical applications of new ideas and developments provide a comprehensive reference source for all involved in the power industry

Dynamic Analysis of Non-Linear Structures by the Method of Statistical Quadraticization M.G. Donley, Pol

Spanos, 2012-12-06 1 1 Introduction As offshore oil production moves into deeper water compliant structural systems are becoming increasingly important Examples of this type of structure are tension leg platforms TLP s guyed tower platforms compliant tower platforms and floating production systems The common feature of these systems which distinguishes them from conventional jacket platforms is that dynamic amplification is minimized by designing the surge and sway natural frequencies to be lower than the predominant frequencies of the wave spectrum Conventional jacket platforms on the other hand are designed to have high stiffness so that the natural frequencies are higher than the wave frequencies At deeper water depths however it becomes uneconomical to build a platform with high enough stiffness Thus the switch is made to the other side of the wave spectrum The low natural frequency of a compliant platform is achieved by designing systems which

inherently have low stiffness Consequently the maximum horizontal excursions of these systems can be quite large The low natural frequency characteristic of compliant systems creates new analytical challenges for engineers This is because geometric stiffness and hydrodynamic force nonlinearities can cause significant resonance responses in the surge and sway modes even though the natural frequencies of these modes are outside the wave spectrum frequencies High frequency resonance responses in other modes such as the pitch mode of a TLP are also possible

Filtering Techniques for Turbulent Flow Simulation Alvaro A. Aldama,2013-03-08 1 1 Scope of the Study The detailed and reasonably accurate computation of large scale turbulent flows has become increasingly important in geophysical and engineering applications in recent years The definition of water quality management policies for reservoirs lakes estuaries and coastal waters as well as the design of cooling ponds and solar ponds requires an adequate quantitative description of turbulent flows When the diffusion of some tracer be it active such as temperature or salinity or passive such as dissolved oxygen is of relevance to a specific application the proper determination of the effects of turbulent transport processes has paramount importance Thus for instance the proper understanding of lake and reservoir dynamics requires as a first step the ability to simulate turbulent flows Applications in other areas of geophysical research such as meteorology and oceanography are easily identified and large in number It should be stressed that in this context the analyst seeks predictive ability to a certain extent Accordingly the need for simulation models that closely resemble the natural processes to be represented has recently become more evident Since the late 1960s considerable effort has been devoted to the development of models for the simulation of complex turbulent flows This has resulted in the establishment of two approaches which have been or 2 have the potential for being applied to problems of engineering and geophysical interest

Expert Systems in Structural Safety Assessment Aleksandar S. Jovanovic,Karl F. Kussmaul,Alfredo C. Lucia,Piero P. Bonissone,2013-03-08 Structural safety of industrial systems and components raises a steadily growing public scientific and engineering interest and causes permanent development of methods and techniques used for its assessment In addition to the well established engineering methods applied in the field several new methods and tools have emerged recently Among them the most novel ones are probably those related to expert system applications appearing as an important possible improvement of the current engineering practice The issue has been addressed by the international course EXPERT SYSTEMS IN STRUCTURAL SAFETY ASSESSMENT organized by MPA Stuttgart and JRC Ispra Stuttgart October 2 4 1989 and the proceedings of the course are contained in this volume of the Lecture Notes in Engineering The contributions invited lectures tackle the issues usually confronting developers and users of expert systems applied in structural engineering i e in structural safety and integrity assessment Both the book and the course are a combination of a tutorial and of presentation of the current achievements in the field Starting from the basic elements of expert systems knowledge based systems the book should guide the reader up to the applications in various particular sub domains

Thermal Power Plant Simulation and Control Damian Flynn,2003-08-18

An exploration of how advances in computing technology and research can be combined to extend the capabilities and economics of modern power plants The contributors from academia as well as practising engineers illustrate how the various methodologies can be applied to power plant operation *Difference Equations from Differential Equations* Wilbert J. Lick, 2012-12-06 In computational mechanics the first and quite often the most difficult part of a problem is the correct formulation of the problem This is usually done in terms of differential equations Once this formulation is accomplished the translation of the governing differential equations into accurate stable and physically realistic difference equations can be a formidable task By comparison the numerical evaluation of these difference equations in order to obtain a solution is usually much simpler The present notes are primarily concerned with the second task that of deriving accurate stable and physically realistic difference equations from the governing differential equations Procedures for the numerical evaluation of these difference equations are also presented In later applications the physical formulation of the problem and the properties of the numerical solution especially as they are related to the numerical approximations inherent in the solution are discussed There are numerous ways to form difference equations from differential equations Recent Advances in Engineering Science Severino L. Koh, Charles G. Speziale, 2012-12-06 The 25th Anniversary Meeting of the Society of Engineering Science was held as a joint conference with the Applied Mechanics Division of the American Society of Mechanical Engineers at the University of California Berkeley from June 20 22 1988 With the encouragement and support of the SES we decided to organize a symposium in honor of A C Eringen the founding president of the Society of Engineering Science who provided pioneering leadership during the critical first decade of the Society's existence We felt that there was no better way to do this than with a Symposium on Engineering Science the field that A C Eringen has devoted his life to Professor Eringen had the foresight even in his own early work to see the need for an intimate amalgamation of engineering and science transcending the bounds of the traditional engineering disciplines to address unsolved problems of technological importance Sustained by the belief that there was the need to provide a forum for researchers who had embraced this broader interdisciplinary approach Professor Eringen founded the Society of Engineering Science and the International Journal of Engineering Science in 1963 Since that time he has made countless contributions to the advancement of engineering science through his research educational and organizational activities The participants in the Symposium were former students and colleagues of Professor Eringen who have been strongly influenced by his professional activities and research in engineering science Slope Analysis Using Boundary Elements Yansheng Jiang, 2013-03-09 The aim of this book is to provide a new angle on the analysis of slope stability with the Boundary Element Method The main advantages of BEM are the reduction of the dimensionality of the problem to be solved and accurate selective calculation of internal stresses This makes it possible as shown in the book to develop the algorithms of slip surface analysis of slope more accurate more rigorous and more easy to be used than in the conventional limit equilibrium methods The full elastoplastic analysis of slope is also investigated

Besides the interested reader can find a detailed study of Melan's fundamental solution such as its displacements its corresponding Galerkin tensor and the treatment of body forces in the half plane. The basic theory of BEM is outlined in the book so that undergraduate and graduate students of civil engineering, mining engineering and engineering geology can read it without difficulty.

Stochastic Structural Mechanics Y.K. Lin, G.I. Schueller, 2013-12-21. This volume is a collection of papers presented at the U.S.-Austria Joint Seminar on Stochastic Structural Mechanics held on May 4 and 5, 1987. The general theme of the two-day program was the applications of probability and statistics to structural mechanics. Within this general theme a great variety of subject matters were covered ranging from analytical and computational algorithms to specific problems in different branches of engineering. The format of the bi-national seminar with limited attendance permitted ample time for presentation and discussion. The discussion was also contributed by several participants of another bi-national seminar, the U.S.-Japan Joint Seminar on Stochastic Approaches in Earthquake Engineering which followed immediately on May 6 and 7, 1987. The scheduling of the two seminars back to back enhanced greatly the exchange among the experts in engineering stochastics from the three nations. The Joint Seminar was organized according to the U.S.-Austria Cooperative Science Program established in 1984. We are indebted to the following government agencies and organizations for financial assistance including the National Science Foundation and the Florida Atlantic University Foundation in the United States and Fonds zur Forderung der wissenschaftlichen Forschung, Land Tirol, Bundeswirtschaftskammer, Bundesministerium für Wissenschaft und Forschung and Österreichische Forschungsgemeinschaft in Austria. Most credits however must be accorded to each of the authors whose contributions were the very basis of any success we might be able to claim. Our special thanks are due to Mrs.

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