

Roger G. Ghanem
Pol D. Spanos

Stochastic Finite Elements: A Spectral Approach



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Stochastic Finite Elements A Spectral Approach

Jiulong Sun



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Stochastic Finite Elements Roger G. Ghanem, Pol D. Spanos, 2003-01-01 This text analyzes a class of discrete mathematical models of engineering systems identifying key issues and reviewing relevant theoretical concepts with particular attention to a spectral approach 1991 edition

Stochastic Finite Elements: A Spectral Approach Roger G. Ghanem, Pol Spanos, 2011-11-25 This monograph considers engineering systems with random parameters Its context format and timing are correlated with the intention of accelerating the evolution of the challenging field of Stochastic Finite Elements The random system parameters are modeled as second order stochastic processes defined by their mean and covariance functions Relying on the spectral properties of the covariance function the Karhunen Loeve expansion is used to represent these processes in terms of a countable set of uncorrelated random variables Thus the problem is cast in a finite dimensional setting Then various spectral approximations for the stochastic response of the system are obtained based on different criteria Implementing the concept of Generalized Inverse as defined by the Neumann Expansion leads to an explicit expression for the response process as a multivariate polynomial functional of a set of uncorrelated random variables Alternatively the solution process is treated as an element in the Hilbert space of random functions in which a spectral representation in terms of the Polynomial Chaos is identified In this context the solution process is approximated by its projection onto a finite subspace spanned by these polynomials

Stochastic Finite Elements Roger Ghanem, Pol D. Spanos, 1991

Engineering Structures Under Extreme Conditions Adnan Ibrahimbegović, Boštjan Brank, 2005

IUTAM Symposium on the Vibration Analysis of Structures with Uncertainties Alexander K. Belyaev, Robin S. Langley, 2010-12-02 The Symposium was aimed at the theoretical and numerical problems involved in modelling the dynamic response of structures which have uncertain properties due to variability in the manufacturing and assembly process with automotive and aerospace structures forming prime examples It is well known that the difficulty in predicting the response statistics of such structures is immense due to the complexity of the structure the large number of variables which might be uncertain and the inevitable lack of data regarding the statistical distribution of these variables The Symposium participants presented the latest thinking in this very active research area and novel techniques were presented covering the full frequency spectrum of low mid and high frequency vibration problems It was demonstrated that for high frequency vibrations the response statistics can saturate and become independent of the detailed distribution of the uncertain system parameters A number of presentations exploited this physical behaviour by using and extending methods originally developed in both phenomenological thermodynamics and in the fields of quantum mechanics and random matrix theory For low frequency vibrations a number of presentations focussed on parametric uncertainty modelling for example probabilistic models interval analysis and fuzzy descriptions and on methods of propagating this uncertainty through a large dynamic model in an efficient way At mid frequencies the problem is mixed and various hybrid schemes were proposed It is clear that a

comprehensive solution to the problem of predicting the vibration response of uncertain structures across the whole frequency range requires expertise across a wide range of areas including probabilistic and non probabilistic methods interval and info gap analysis statistical energy analysis statistical thermodynamics random wave approaches and large scale computations and this IUTAM symposium presented a unique opportunity to bring together outstanding international experts in these fields

Proceedings of the International Symposium on Engineering under Uncertainty: Safety Assessment and Management (ISEUSAM - 2012) Subrata Chakraborty, Gautam Bhattacharya, 2013-03-12 International Symposium on Engineering under Uncertainty Safety Assessment and Management ISEUSAM 2012 is organized by Bengal Engineering and Science University India during the first week of January 2012 at Kolkata The primary aim of ISEUSAM 2012 is to provide a platform to facilitate the discussion for a better understanding and management of uncertainty and risk encompassing various aspects of safety and reliability of engineering systems The conference received an overwhelming response from national as well as international scholars experts and delegates from different parts of the world Papers received from authors of several countries including Australia Canada China Germany Italy UAE UK and USA besides India More than two hundred authors have shown their interest in the symposium The Proceedings presents ninety two high quality papers which address issues of uncertainty encompassing various fields of engineering i e uncertainty analysis and modelling structural reliability geotechnical engineering vibration control earthquake engineering environmental engineering stochastic dynamics transportation system system identification and damage assessment and infrastructure engineering

Reliability and Optimization of Structural Systems Marc Maes, Luc Huyse, 2020-11-17 This volume is an outcome of the 11th IFIP WG7.5 working conference on Reliability and Optimization of Structural Systems in Canada The conference focuses on structural reliability methods and applications and engineering risk analysis and decision making

Developments in the Analysis and Design of Marine Structures Jorgen Amdahl, C. Guedes Soares, 2021-12-28 Developments in the Analysis and Design of Marine Structures is a collection of papers presented at MARSTRUCT 2021 the 8th International Conference on Marine Structures by remote transmission 7-9 June 2021 organised by the Department of Marine Technology of the Norwegian University of Science and Technology Trondheim Norway and is essential reading for academics engineers and professionals involved in the design of marine and offshore structures The MARSTRUCT Conference series deals with Ship and Offshore Structures addressing topics in the fields of Methods and Tools for Loads and Load Effects Methods and Tools for Strength Assessment Experimental Analysis of Structures Materials and Fabrication of Structures Methods and Tools for Structural Design and Optimisation and Structural Reliability Safety and Environmental Protection The MARSTRUCT conferences series of started in Glasgow UK in 2007 the second event of the series took place in Lisbon Portugal in March 2009 the third in Hamburg Germany in March 2011 the fourth in Espoo Finland in March 2013 the fifth in Southampton UK in March 2015 the sixth in Lisbon Portugal in May 2017 and the seventh in Drubovnik Croatia in

May 2019 The Proceedings in Marine Technology and Ocean Engineering series is dedicated to the publication of proceedings of peer reviewed international conferences dealing with various aspects of Marine Technology and Ocean Engineering The Series includes the proceedings of the following conferences the International Maritime Association of the Mediterranean IMAM conferences the Marine Structures MARSTRUCT conferences the Renewable Energies Offshore RENEW conferences and the Maritime Technology MARTECH conferences The Marine Technology and Ocean Engineering series is also open to new conferences that cover topics on the sustainable exploration and exploitation of marine resources in various fields such as maritime transport and ports usage of the ocean including coastal areas nautical activities the exploration and exploitation of mineral resources the protection of the marine environment and its resources and risk analysis safety and reliability The aim of the series is to stimulate advanced education and training through the wide dissemination of the results of scientific research

Recent Advances in Structural Engineering, 2005-02 This book contains state of the art review articles on specific research areas in the civil engineering discipline the areas include geotechnical engineering hydraulics and water resources engineering and structural engineering The articles are written by invited authors who are currently active at the international level in their respective research fields

Wave Propagation in Complex Environments Leilei Chen, Pei Li, Elena Atroshchenko, Yilin Qu, 2024-12-02 The problem of wave propagation such as elastic waves acoustic waves and electromagnetic waves are commonly encountered in a wide range of areas including civil engineering mechanical engineering wireless communication remote sensing meteorology etc In realistic scenarios waves normally propagate in complex environments Electromagnetic waves are transmitted through the medium with small particles that have significant scattering and absorbing effects Sound waves radiated by underwater vehicles in shallow seas are reflected by the sea surface and seabed Wave propagation in complex environments is often associated with multi physics fields Ultrasound waves propagation in porous media can generate heat and elastic waves in piezoelectric materials induce electric fields In addition the physical mechanism of wave propagation in complex environments should be investigated across different scales For example to understand the interaction between light transmission and the matters in the surrounding medium it is necessary to couple particle physics electromagnetics and geometric optics

Computational Methods in Stochastic Micromechanics of Heterogenous Solids Khalid Ibrahim Alzebeleh, 1994
Journal of Engineering Mechanics, 2006 *Thirty-sixth AIAA/ASME/ASCE/AHS/ASC Structures, Structural Dynamics, and Materials Conference and AIAA/ASME Adaptive Structures Forum*, 1995

Applied Decisions in Area of Mechanical Engineering and Industrial Manufacturing Kuang Chao Fan, 2014-07-04 Selected peer reviewed papers from the 3rd International Conference on Mechanical Control and Electronic Information ICMCEI 2014 June 27 29 2014 Taiwan

The Random Matrix Method Donald Huntington, 1997 Many problems of engineering interest involve linear dynamic systems with random loading and random properties which may or may not vary in time these systems are said to

undergo random parametric vibration Reliability methods and other approaches using a full probabilistic description of the problem are not capable of handling time dependent random properties unless the variation can be expressed in terms of a few random variables On the other hand response statistics of systems in random parametric vibration are often useful to designers and analysts However current approaches which could be used to compute these response statistics are slow inaccurate or unfeasible This work offers a new statistical approach to obtain response statistics of linear dynamic systems in random parametric vibration This approach called the random matrix method is a distant cousin to an existing Taylor expansion perturbation approach but is faster more efficient more accurate and more stochastically stable it is also superior to Monte Carlo approaches The random matrix method first discretizes the problem so that the equations of motion can be expressed as a random matrix equation Statistics of an inverse matrix are obtained using a Neumann expansion and response statistics can be obtained from the statistics of the load and the inverse matrix This method is capable of analysis in either the frequency or time domain and can handle both stationary and nonstationary load and properties Three different problems with time dependent properties will be analyzed by the random matrix method and by Monte Carlo techniques for comparison First response statistics will be obtained for a generic single degree of freedom oscillator with stationary stiffness and load Then the ride comfort of a car a multiple degree of freedom system with stationary tire stiffness will be investigated Finally a fatigue damage analysis of a light aircraft s landing gear will be conducted note that this problem involves a single degree of freedom system with nonstationary random damping and load In all cases the magnitude of random property effects on response will be examined to see if random properties need to be taken into account for these systems

Non-aqueous Phase Liquids (NAPLs) in Subsurface Environment Lakshmi N. Reddi,1996 This collection contains 68 papers on contamination by nonaqueous phase liquids NAPLs presented at a specialty conference at the ASCE National Convention held in Washington D C November 10 14 1996

A Collection of Technical Papers American Institute of Aeronautics and Astronautics,1997 This volume presents proceedings from the 38th AIAA ASME ASCE AHS ASC Structures Structural Dynamics and Materials Conference and AIAA ASME AHS Adaptive Structures Forum

Stochastic Analysis of Structural/acoustic Systems Michael J. Allen,2001 *Probabilistic Model Updating and Variability Assessment in Blast Event Simulations* Jiulong Sun,2005

Advanced Computational Methods in Heat Transfer VIII Bengt Sundén,C. A. Brebbia,António Carlos Mendes,2004 This title contains edited versions of papers presented at the Eighth International Conference on Advanced Computational Methods in Heat Transfer This conference series provides a forum for presentation and discussion of advanced topics new approaches and application of advanced computational methods to heat transfer problems

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