

RANDOM PROCESSES: MEASUREMENT, ANALYSIS AND SIMULATION

**JOZEF ČAČKO
MATĚJ BÍLÝ
and
JURAJ BUKOVECZKY**

ELSEVIER

Random Processes Measurement Analysis And Simulation

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Random Processes: Measurement, Analysis and Simulation J. Cacko, M. Bily, J. Bukoveczky, 2012-12-02 This book covers the basic topics associated with the measurement analysis and simulation of random environmental processes which are encountered in practice when dealing with the dynamics fatigue and reliability of structures in real environmental conditions. The treatment is self contained and the authors have brought together and integrated the most important information relevant to this topic in order that the newcomer can see and study it as a whole. This approach should also be of interest to experienced engineers from fatigue laboratories who want to learn more about the possible methods of simulation especially for use in real time on electrohydraulic computer controlled loading machines. Problems of constructing a measuring system are dealt with in the first chapter. Here the authors discuss the choice of measuring conditions and locations as well as the organization of a chain of devices for measuring and recording random environmental processes. Some experience gained from practical measurements is also presented. The recorded processes are further analysed by various methods. The choice is governed by the aims of the measurements and applications of the results. Chapter 2 is thus devoted to methods of random process evaluations for digital computers both from the fatigue and dynamic point of view. The most important chapter is Chapter 3 as this presents a review of up to date methods of random process simulation with given statistical characteristics. These methods naturally follow those of random process analysis and their results form initial data for the corresponding simulations algorithms including occurrences of characteristic parameters of counting methods reproduction of correlation theory characteristics and of autoregressive models. The simulation of non stationary processes is treated in depth taking into account their importance for practical applications and also the lack of information of this subject. The book is intended to help resolve many practical problems concerning the methods and quality of environmental process evaluation and simulation which can arise when up to date loading systems with computer control are being used in material component and structural fatigue and dynamic research.

Random Processes Jozef Čačko, Matěj Bílý, Juraj Bukoveczky, 1988 This book covers the basic topics associated with the measurement analysis and simulation of random environmental processes which are encountered in practice when dealing with the dynamics fatigue and reliability of structures in real environmental conditions.

Information-Measuring Systems Vitalii Babak, Serhii Babak, Volodymyr Eremenko, Yurii Kuts, Artur Zaporozhets, 2025-05-31 This book concentrates on virtual IMS with the use of modern information and measurement modeling technologies. Modern IMS can be implemented as real hardware and software measuring tools. Virtual IMS with the use of modern information and measurement modeling technologies including simulation mathematical physical with extensive use of computer equipment for conducting a simulation measurement experiment. Compared to real ones virtual IMS has a number of advantages and their implementation requires less time production and financial costs. However in a number of cases due to the information uncertainty of the object of measurement such IMS cannot provide objective and

reliable results and therefore it is necessary to conduct a full scale measurement experiment using real systems The potential capabilities of modern systems at the stage of information development of society have increased significantly which contributes both to the expansion of the subject areas of their application and their use to increase the efficiency of known and solve new scientific and applied measurement tasks The authors are in solidarity with other colleagues specialists in measurements in the forecasts of the development of IMS No improvements in measurement information technologies including computer and intellectual ones have not led are not leading and obviously cannot lead in future to the expansion of the nomenclature of measurements of quantities while there are no corresponding sensors that form primary information during their direct interaction with the research object Further development of IMS and their use in various fields of science and technology including quantum metrology and nanotechnology will largely be determined by the development of new principles of operation and the creation of new types of sensors based on them *The Shock and Vibration Digest* ,1993

Digital Communication for Practicing Engineers Feng Ouyang,2019-08-28 Offers concise practical knowledge on modern communication systems to help students transition smoothly into the workplace and beyond This book presents the most relevant concepts and technologies of today s communication systems and presents them in a concise and intuitive manner It covers advanced topics such as Orthogonal Frequency Division Multiplexing OFDM and Multiple Input Multiple Output MIMO Technology which are enabling technologies for modern communication systems such as WiFi including the latest enhancements and LTE Advanced Following a brief introduction to the field Digital Communication for Practicing Engineers immerses readers in the theories and technologies that engineers deal with It starts off with Shannon Theorem and Information Theory before moving on to basic modules of a communication system including modulation statistical detection channel coding synchronization and equalization The next part of the book discusses advanced topics such as OFDM and MIMO and introduces several emerging technologies in the context of 5G cellular system radio interface The book closes by outlining several current research areas in digital communications In addition this text Breaks down the subject into self contained lectures which can be read individually or as a whole Focuses on the pros and cons of widely used techniques while providing references for detailed mathematical analysis Follows the current technology trends including advanced topics such as OFDM and MIMO Touches on content this is not usually contained in textbooks such as cyclo stationary symbol timing recovery adaptive self interference canceler and Tomlinson Harashima precoder Includes many illustrations homework problems and examples Digital Communication for Practicing Engineers is an ideal guide for graduate students and professionals in digital communication looking to understand work with and adapt to the current and future technology

The Rainflow Method in Fatigue Y. Murakami,2013-10-22 The Rainflow Method in Fatigue The Tatsuo Endo Memorial Volume documents the proceedings of The International Symposium on Fatigue Damage Measurement and Evaluation Under Complex Loadings held in Fukuoka Japan on 25 26 July 1991 The Symposium was held in memory of

Professor Tatsuo Endo inventor of the rainflow method of counting fatigue cycles His contributions were key to the development of an overall method for evaluating the service life of engineering components subjected to fatigue loading This volume contains 23 papers organized into four parts Part I on the cycle counting method includes papers on the historical development of the rainflow cycle counting method and a fatigue analysis data reduction concept for general multidimensional time series Part II on ground vehicles includes studies on methods for solving vehicle fatigue problems caused by body resonance and a synthetic computer system for fatigue damage based design of weld structure for construction machines Part III on fatigue testing and analysis includes papers on crack closure load measurements during fatigue crack growth tests on the titanium alloy Ti 6Al 4V and growing fatigue cracks under varying amplitude loadings Part IV presents a panel discussion on total system of fatigue damage measurement and evaluation under complex loadings

Seismic Effects on Structures E. Juhásová, 2013-10-22 This monograph deals with the problem of dynamic behaviour and seismic response of structures which are designed and constructed in seismic regions Extensive attention is given to description of measuring methods methods of evaluation of results and determination of dynamic properties of structures The questions of linear and non linear seismic response are solved taking into account the peculiarities of stiffness and damping and the demands of proper seismic design and the protecting of structures against unfavourable seismic effects There is detailed analysis of torsional seismic effects on structures with asymmetrical disposition in plan of the influence of higher axial forces on the seismic response and of the problems of soil structure interaction The experimental results are extensively documented with graphs tables photographs and a keyword index This volume will interest structural engineers engineers designers geophysicists mechanical and geotechnical engineers It is intended to serve both readers already acquainted with problems of earthquake engineering and beginners in this field **Applied Mechanics Reviews**, 1969

Scientific and Technical Aerospace Reports, 1995 **NASA Scientific and Technical Reports** United States. National Aeronautics and Space Administration Scientific and Technical Information Division, 1966 Probabilistic Structural Mechanics: Advances in Structural Reliability Methods Pol D. Spanos, Y.-T. Wu, 2013-03-13 This symposium is the seventh of a series of IUTAM sponsored symposia which focus on probabilistic methods in mechanics It is the sequel to the series of meetings in Coventry UK 1972 Southampton UK 1976 Frankfurt Oder Germany 1982 Stockholm Sweden 1984 Innsbruck Igls Austria 1987 and Turin Italy 1991 The symposium focused on advances in the area of probabilistic mechanics with direct application to structural reliability issues The contributed papers address collectively the four components of a structural reliability problem They are characterization of stochastic loads description of material properties in terms of fatigue and fracture response determination and quantitative assessment of the reliability of the structural system Four Keynote Lectures by V Bolotin Russia O Ditlevsen Denmark R Heller USA and F Ziegler Austria were delivered the remaining contributed papers were organized in ten technical sessions A reception was hosted by Dr Y Wu the first day of the

symposium the second day of the symposium a banquet was hosted by Dr P Spanos with Dr N Abramson serving as the banquet speaker Closing remarks were provided by the IUTAM Secretary General Dr F Ziegler **A Selected Listing of NASA Scientific and Technical Reports for ...** United States. National Aeronautics and Space Administration. Scientific and Technical Information Division,1964 **Fatigue Failure and Fracture Mechanics** Dariusz Skibicki,2012-08-20
 Selected peer reviewed papers from the Conference on XXIV Symposium on Fatigue Failure and Fracture Mechanics May 22 25 2012 Bydgoszcz Pieczyska Poland **Shock and Vibration Monograph Series** ,1972 *Specification Development* Christi Lalanne,2002-05-24 About the Series This important new series of five volumes has been written with both the professional engineers and the academic in mind Christian Lalanne explores every aspect of vibration and shock two fundamental and crucially important areas of mechanical engineering from both the theoretical and practical standpoints As all products need to be designed to withstand the environmental conditions to which they are likely to be subjected prototypes must be verified by calculation and laboratory tests the latter according to specifications from national or international standards The concept of tailoring the product to its environment has gradually developed whereby from the very start of a design project through the to the standards specifications and testing procedures on the prototype the real environment in which the product being tested will be functioning is taken into account The five volumes of Mechanical Shock and Vibration cover all the issues that need to be addressed in this area of mechanical engineering The theoretical analyses are placed in the context of the real world and of laboratory tests essential for the development of specifications Volume V Specification Development This volume is concerned with the presentation of specification development in accordance with the principle of tailoring Extreme response and the fatigue damage spectra are defined for each type of stress sinusoidal vibration swept sine shock random vibration etc The process for establishing a specification from the life cycle profile of the equipment is then detailed taking account of the uncertainty factor designed to cover uncertainties related to the real environment and mechanical strength and the test factor which takes account of the number of tests performed to demonstrate the resistance of the equipment **Journal of the IES** ,1997 NBS Special Publication ,1968
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