

Ocean Waves The Stochastic Approach

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the Stochastic Approach to Modelling Industrial Dynamics and Size Distributions Punched Cards, Their Applications to Science and Industry Special Issue on the Stochastic Approach to Subsurface Flow The Analysis of Chemically Reacting Systems
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describes the stochastic method for ocean wave analysis vital information for design and operation of ships

this book presents a comprehensive review of recent developments in the theory and construction of index numbers using the stochastic approach demonstrating the versatility of this approach in handling various index number problems within a single conceptual framework it also contains a brief but complete review of the existing approaches to index numbers with illustrative numerical examples

this book comprehensively accounts the advances in data based approaches for hydrologic modeling and forecasting eight major and most popular approaches are selected with a chapter for each stochastic methods parameter estimation techniques scaling and fractal methods remote sensing artificial neural networks evolutionary computing wavelets and nonlinear dynamics and chaos methods these approaches are chosen to address a wide range of hydrologic system characteristics processes and the associated problems each of these eight approaches includes a comprehensive review of the fundamental concepts their applications in hydrology and a discussion on potential future directions

this textbook offers a comprehensive yet concise introduction to the theory behind price indices covering the basics historical background necessary mathematical foundations and contemporary cutting edge theories for those looking to study price indices the most commonly used resources have traditionally been the comprehensive but voluminous cpi manual which is aimed at statistical practitioners or balk 2008 which while covering theory concisely requires advanced mathematical skills this

book is distinctive in that it 1 places emphasis on the relationship between price indices and economic theory 2 presents cutting edge methods and topics such as multilateral indices using scanner data and price measurement using engel curves and 3 provides explanations of essential mathematical techniques like functional equations thus enabling self study from the fundamentals to the forefront of modern index number theory

the consumer price index cpi measures the rate at which prices of consumer goods and services change over time it is used as a key indicator of economic performance as well as in the setting of monetary and socio economic policy such as indexation of wages and social security benefits purchasing power parities and inflation measures this manual contains methodological guidelines for statistical offices and other agencies responsible for constructing and calculating cpis and also examines underlying economic and statistical concepts involved topics covered include expenditure weights sampling price collection quality adjustment sampling price indices calculations errors and bias organisation and management dissemination index number theory durables and user costs

when a structure is put under an increasing compressive load it becomes unstable and buckling occurs buckling is a particularly significant concern in designing shell structures such as aircraft automobiles ships or bridges this book discusses stability analysis and buckling problems and offers practical tools for dealing with uncertainties that exist in real systems the techniques are based on two complementary theories which are developed in the text first the probabilistic theory of stability is presented with particular emphasis on reliability both theoretical and computational issues are discussed secondly the authors present the alternative to probability based on the notion of anti optimization a theory that is valid when the necessary information for probabilistic analysis is absent that is when only scant data are available design engineers researchers and graduate students in aerospace mechanical marine and civil engineering who are concerned with issues of structural integrity will find this book a useful reference source

the purpose of this book is to honour d s prasada rao and his many outstanding contributions to economic measurement

including index number methods for international comparisons of prices real incomes output and productivity stochastic approaches to index numbers purchasing power parities for the measurement of regional and global inequality and poverty and measurement of income and economic insecurity this book brings together contributions by well known and influential researchers in the field of economic measurement with special focus on topics in productivity measurement part i income and health inequality inequality of opportunity and measurement of insecurity part ii index number theory and applications to consumer price index numbers international comparisons of prices and real expenditures and housing price index numbers part iii the chapters are authored by eminent researchers including conchita d ambrosio bert balk erwin diewart robert hill robert inklaar knox lovell robin sickles jacques silber and marcel timmer the contributed papers offer in depth reviews of the state of the art in these areas with a focus on the existing methods and applications making the volume an invaluable source for both experienced researchers and new researchers including phd and other postgraduate students

the theory publication and the companion on the practice of compiling consumer price indices cpis is jointly published by the member agencies of the inter secretariat working group on price statistics iwgps the statistical office of the european union eurostat the international labour organization ilo the imf the organisation for economic cooperation and development oecd the united nations economic commission for europe unece and the world bank the imf managed the update of the theory publication and the cpi manual drafting of this publication was led by erwin diewart with support from various authors the theory publication will be translated into spanish french arabic and russian

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