

Ocean Waves The Stochastic Approach

Ocean WavesIndex NumbersThe Stochastic Approach to Quantum MechanicsStochastic Approach to FatigueOn the Stochastic Approach to Index NumbersA Stochastic Approach For the Determination of Share PricesOn the Stochastic Approach to Index NumbersJournal of Engineering for Gas Turbines and PowerAn Exploration of the Stochastic Approach to Modelling Industrial Dynamics and Size DistributionsON THE STOCHASTIC APPROACH TO INFLATION AND THE INITIAL CONDITIONS IN THE UNIVERSE.A Structured Approach to Cell Kinetics and Cancer Therapy Using System TheoryThe Effects of Agency Problems on the Financial Behavior, Performance, and Efficiency of German Industrial Stock CorporationsSteady-state Applications in Enzyme KineticsActa physica PolonicaNASA Contractor ReportInfluence of Surface Roughness and Waviness on Film Thickness and Pressure Distribution in Elastohydrodynamic ContactsArtificial Intelligence and Civil EngineeringACI Materials JournalJournal of EconomicsKinetics of Small Systems Michel K. Ochi E. Antony Selvanathan William J. Lehr K. Sobczyk W. Erwin Diewert Narasimha Murthy K. V. W. E. Diewert Neil M. Paull M. D. Pollock Kang Geun Shin J. Benedict Wolf Charles Walter Lorac S. H. Chow B. H. V. Topping Rene Garcia Lowell E. Jacobs

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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

using a catalog of seven agency problem identifier variables such as block ownership and market segment traded in 237 german industrial stock corporations are analyzed for the time period 1986 1992 five sectors are also analyzed separately agency problem related differences in financial behavior performance and cost efficiency are tested for using t tests for mean differences and logistic regressions the cost efficiency is estimated via stochastic maximum likelihood frontier functions manager controlled firms prefer free cash flows as predicted owners favor debt and avoid new stock issues contrary to theory manager controlled companies do not show a poorer performance than owner controlled firms they do however operate more inefficiently than firms

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included in this volume are papers presented at the second international conference on the application of artificial intelligence to civil structural engineering 3 5 september 1991 oxford

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