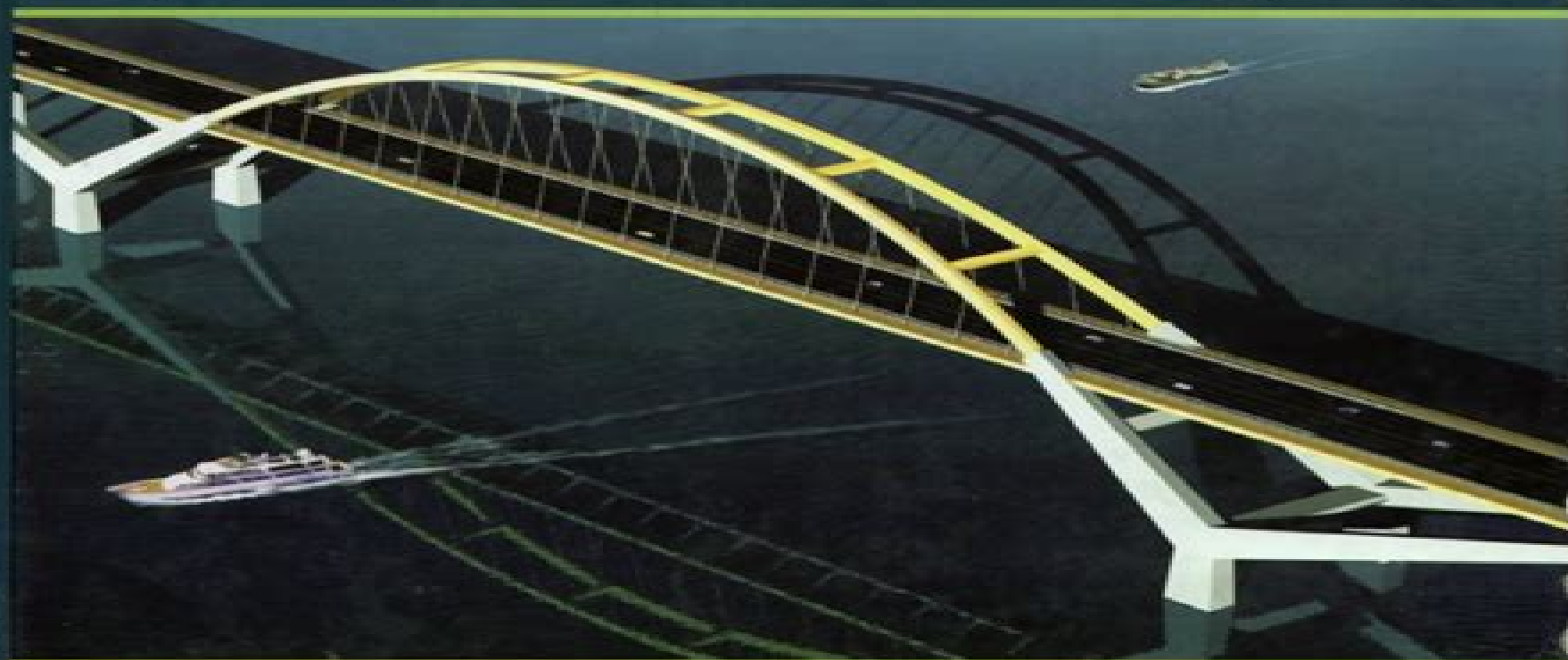


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Emphasis on Applications to Civil and Environmental Engineering



ALFREDO H-S. ANG • WILSON H. TANG

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Reliability-Based Design in Geotechnical Engineering Kok-Kwang Phoon, 2008-04-21 Reliability based design is the only engineering methodology currently available which can ensure self consistency in both physical and probabilistic terms It is also uniquely compatible with the theoretical basis underlying other disciplines such as structural design It is especially relevant as geotechnical design becomes subject to incre **Introduction to Reliability Engineering** James E.

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Probabilistic Approaches for Geotechnical Site Characterization and Slope Stability Analysis Zijun Cao, Yu Wang, Dianqing Li, 2016-08-06 This is the first book to revisit geotechnical site characterization from a probabilistic point of view and provide rational tools to probabilistically characterize geotechnical properties and underground stratigraphy using limited information obtained from a specific site This book not only provides new probabilistic approaches for geotechnical site characterization and slope stability analysis but also tackles the difficulties in practical implementation of these approaches In addition this book also develops efficient Monte Carlo simulation approaches for slope stability analysis and implements these approaches in a commonly available spreadsheet environment These approaches and the software package are readily available to geotechnical practitioners and alleviate them from reliability computational algorithms The readers will find useful information for a non specialist to determine project specific statistics of geotechnical properties and to perform probabilistic analysis of slope stability

Managing Climate Risk in Water Supply Systems Casey Brown, M. Neil Ward, 2013-02-15 Water resources systems provide multiple services and if managed properly can contribute significantly to social well being and economic growth However extreme or unexpected hydroclimatic conditions such as droughts and floods can adversely affect or even completely interrupt these services This manual seeks to provide knowledge resources and techniques for water

resources professionals to manage the risks and opportunities arising from hydroclimatic variability and change Managing Climate Risk in Water Supply Systems provides materials and tools designed to empower technical professionals to better understand the key issues in water supply systems These materials are part of a suite of resources that are developed to share climate risk knowledge related to a range of sectors and climate related problems The text motivates students by providing practical exercises and it stimulates readers or workshop participants to consider options and analyses that highlight opportunities for better management in the water systems in which they are stakeholders Managing Climate Risk in Water Supply Systems provides a hands on approach to learning key concepts in hydrology and climate science as they relate to climate risk management in water supply systems The primary audience is technical professionals in water resources management and provides a practical approach to training Editors Casey Brown University of Massachusetts at Amherst MA USA and M Neil Ward Independent Consultant New Jersey USA

Tailings Dam Management for the Twenty-First Century Franco Oboni,Cesar Oboni,2019-07-13 This book presents a comprehensive approach to address the need to improve the design of tailings dams their management and the regulation of tailings management facilities to reduce and eventually eliminate the risk of such facilities failing The scope of the challenge is well documented in the report by the United Nations Environment Program UNEP and GRID Arendal entitled Mine Tailings Storage Safety Is No Accident which was released in October 2017 The report recommends that Regulators industry and communities should adopt a shared zero failure objective to tailings storage facilities and identifies several areas where further improvements are required In this context the application of cutting edge risk assessment methodologies and risk management practices can contribute to a significant reduction and eventual elimination of dam failures through Risk Informed Decision Making As such the book focuses on identifying and describing the risk assessment approaches and risk management practices that need to be implemented in order to develop a way forward to achieve socially acceptable levels of tailings dam risk

Design and Operation of Civil and Environmental Engineering Systems Charles ReVelle,Arthur E. McGarity,1997-08-14 The tools of operations research OR optimization simulation game theory and others are increasingly applied to the entire range of problems encountered by civil and environmental engineers In this groundbreaking text reference the world s leading experts describe sophisticated OR applications across the spectrum of environmental and civil engineering specialties addressing problems encountered in both operation and design

Numerical Methods in Geomechanics J.B. Martins,2012-12-06 Proceedings of the NATO Advanced Study Institute Braga Portugal August 24 September 4 1981

Random Field Solutions Including Boundary Condition Uncertainty for the Steady-state Generalized Burgers Equation Luc Huyse,2001 CFD results are subject to considerable uncertainty associated with the operating conditions Even when the operational uncertainty is omitted under very controlled circumstances during wind tunnel experiments substantial disagreement between experimental and CFD results persists This discrepancy must be attributed to model uncertainty This

report discusses the various sources of uncertainty The need for advanced uncertainty modeling is illustrated by means of a computationally inexpensive 1 D Burgers equation model We specifically address the uncertainty due to missing variables inexact or incomplete differential equations To this extent a random field model is used for the viscosity and the fundamental differences between the solutions of the stochastic differential equations and a simple random variable model is highlighted The Burgers equation theoretically needs to be integrated over an infinite domain In a deterministic approach the integration domain is cut off at some far field boundary This truncation effectively ignores all variability outside this far field boundary We present a practical treatment for the uncertainty on the boundary conditions The results indicate that ignoring the boundary condition uncertainty dramatically underestimates the variance of the velocity u_x in the interior of the domain

Life-Cycle of Structures Under Uncertainty Dan M. Frangopol, Sunyong Kim, 2019-07-25 Life cycle analysis is a systematic tool for efficient and effective service life management of deteriorating structures In the last few decades theoretical and practical approaches for life cycle performance and cost analysis have been developed extensively due to increased demand on structural safety and service life extension This book presents the state of the art in life cycle analysis and maintenance optimization for fatigue sensitive structures Both theoretical background and practical applications have been provided for academics engineers and researchers Concepts and approaches of life cycle performance and cost analysis developed in recent decades are presented The major topics covered include a probabilistic concepts of life cycle performance and cost analysis b inspection monitoring and maintenance for fatigue cracks c estimation of fatigue crack detection d optimum inspection and monitoring planning e multi objective life cycle optimization and f decision making in life cycle analysis Life cycle optimization covered in the book considers probability of fatigue crack detection fatigue crack damage detection time maintenance times probability of failure service life and total life cycle cost For the practical application and integration of recently developed approaches for inspection and maintenance planning efficient and effective multi objective optimization and decision making are presented This book will help engineers engaged in civil and marine structures including students researchers and practitioners with reliable and cost effective maintenance planning of fatigue sensitive structures and to develop more advanced approaches and techniques in the field of life cycle maintenance optimization and safety of structures under various aging and deteriorating conditions Key Features Provides the state of the art in life cycle cost analysis and optimization for fatigue sensitive structures Provides a solid foundation of theoretical backgrounds and practical applications both for academics and practicing engineers and researchers Covers illustrative examples and recent development for optimum service life management Deals with various structures such as bridges and ships subjected to fatigue

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