

**EIGHTH  
EDITION**

# PRINCIPLES OF GEOTECHNICAL ENGINEERING

**BRAJA M. DAS • KHALED SOBHAN**

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Jarvie-Eggart, 2015-01-08 Mining Can Be Environmentally and Socially Responsible and Still Profitable Even in this regulated environmentally aware world running a mine can be done safely with combined goals of maximizing both the return on investment from extraction and the positive environmental and social impact that a well run responsible mine can offer Responsible Mining is your comprehensive guide to addressing social and environmental risks at mines in the developed world This book gathers case studies of best practices across the full range of issues With examples from four continents you can learn from both your home territory and around the world Seventy two leading mine engineers forestry scientists conservationists environmental consultants sustainability professionals and geologists from prominent universities extraction businesses nongovernmental organizations and governments have come together within these pages to lead you safely and profitably toward socially environmentally and economically beneficial mining practices Organized around ten sustainability principles required of International Council on Mining and Metals members including some of the largest extraction businesses in the world the book addresses nearly every environmental and social consequence of mining in developed countries including Protecting biodiversity Minimizing negative impacts on climate change Interacting appropriately with indigenous peoples Enhancing the local community and reducing poverty Reusing and recycling materials Recovering energy Recapturing and reusing water Managing proper storage reclamation and disposal of tailings Restoring the land after ceasing mining operations You will want to make this book required reading for all members of your team who are responsible for environmental compliance resource recovery sustainability energy management and marketing public relations to facilitate cross departmental discussions about how to incorporate best practices into your business plans

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edition this classic textbook continues to offer a well tailored resource for beginning graduate students in geotechnical engineering Further developing the basic concepts from undergraduate study it provides a solid foundation for advanced study This new edition addresses a variety of recent advances in the field and each section is updated Braja Das particularly expands the content on consolidation shear strength of soils and both elastic and consolidation settlements of shallow foundations to accommodate modern developments New material includes Recently published correlations of maximum dry density and optimum moisture content of compaction Recent methods for determination of preconsolidation pressure A new correlation for recompression index Different approaches to estimating the degree of consolidation A discussion on the relevance of laboratory strength tests to field conditions Several new example problems This text can be followed by advanced courses dedicated to topics such as mechanical and chemical stabilization of soils geo environmental engineering critical state soil mechanics geosynthetics rock mechanics and earthquake engineering It can also be used as a reference by practical consultants

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