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FOREWORD *Geotechnical Engineering: Principles and Practices of Soil Mechanics and Foundation Engineering* is a long title befitting a major work. I am pleased to introduce this superb volume destined for a readership of students, professors, and consultants.

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Rigorous and technically deep -- yet accessible -- this up-to-date introduction to geotechnical engineering explores both the principles of soil mechanics and their application to engineering practice -- emphasizing the role of geotechnical engineering in real design projects. An accompanying CD provides supplementary software developed specifically for learning purposes --

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