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this book presents articles from the 17th east asian pacific conference on structural engineering and construction 2022 organized by national university of singapore these peer reviewed articles authored by professional engineers academics and researchers highlight the recent research and developments in structural engineering and construction embracing the theme towards a resilient and sustainable city the papers presented in this proceeding provide in depth discussions with key insights into the future research development and engineering translation in structural engineering and construction

developments in geotechnical engineering vol 14b rockslides and avalanches 2 engineering sites focuses on initiatives to offer a foundation for studies of mass movement phenomena in the western hemisphere the selection first takes a look at the contributions of josef stini to engineering geology and slope movement investigations the concept of karl terzhagi on rockslides and the contributions of laurits bjerrum to the mechanics of rockslides concerns cover stability of hard rock slopes influence of geological details relation between slide process and remedial treatment water pressure in pores and fractures slope creep rockslides and avalanches and early warning of an impending slide the publication then examines rock slope movements with hydroelectric power projects in mexico bighorn reservoir slides in montana u s a rock avalanche and wave at chungar peru and wedge rockslides in libby dam and lake koocanusa in montana the text examines hogarth pit slope failure in ontario canada pit slope performance in shale in wyoming u s a twin buttes pit slope failure in arizona u s a and the prime mine slope failure in arizona u s a discussions focus on stability analyses description of slope failures cause of failure remedial actions geotechnical properties of tertiary shales and subsequent slope performance the selection is a valuable source of data for researchers interested in rockslides and avalanches

the recognized authority in this field and an established bestseller this eagerly awaited 17th edition features a 40 page color section

includes a foreword by ambassador richard holbrooke presents insights into the sensitive role that general john a wickham the senior american military commander in korea from 1979 to 1982 played during a period of politico military intrigue and great danger to united states security interests

to develop and evaluate various methods of backfilling adjacent to culverts to reduce the need for future leveling or mud jacking to maintain a smooth pavement surface

provides a practical source of information on fracture mechanics based analytical methods for life assessment and damage tolerance design analysis fundamental and metallurgical aspects of fatigue crack growth and fracture are discussed emphasis is placed on the stress analysis aspects of problem s

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