

Rock Mechanics Theory And Applications With Case Histories

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designed to help both graduate students and start up researchers with their own case study research this book presents 21 individual applications of the case study method together with cross referenced discussions of key methodological issues many of the applications including a wide array of single case studies useful as examples for solo researchers have been shortened or re written expressly for this book

in today s fast paced world more and more organizations require rapid application development with reduced development costs and increased productivity this practical guide shows application developers how to use powerapps microsoft s no code low code application framework that helps developers speed up development modernize business processes and solve tough challenges author arpit shrivastava provides a comprehensive overview of designing and building cost effective applications with microsoft power apps you ll learn fundamental concepts behind low code and no code development how to build applications using pre built and blank templates how to design an app using copilot ai and drag and drop powerpoint like controls use excel like expressions to write business logic for an app and integrate apps with external data sources with this book you ll learn the importance of no code low code application development design mobile tablet canvas apps applications using pre built and blank templates design web applications model driven apps using low code no code and pro code components integrate powerapps with external applications learn basic coding concepts like javascript power fx and c apply best practices to customize dynamics 365 ce applications dive into azure devops and alm concepts to automate application deployment

system innovation for a global economy contains the contribution to the 2025 international conference on applied system innovation icasi 2025 tokyo japan april 22 25 2025 of the more than 500 submitted papers from 14 different countries after review approximately a quarter was accepted for publication the book aims to provide an integrated communication platform for researchers from a wide range of topics including information technology communication science applied mathematics computer science advanced material science and engineering system innovation for a global economy enhances interdisciplinary collaborations between science and engineering technologists and is aimed at academics and technologists interested in the above mentioned areas

identifies and describes specific government assistance opportunities such as loans grants counseling and procurement contracts available under many agencies and programs

mobile technologies influence the way that we interact with the world the way that we live we use them for communication entertainment information and research in education settings there has been substantial investment in mobile devices often without a concomitant investment in developing pedagogy and practices with mobile technologies evolving rapidly and the number of educational apps growing there is a need for research into how they facilitate mathematics learning such research is of particular importance regarding how such devices may be used to open up new ways of envisaging mathematics and mathematics education and to help develop conceptual rather than procedural or declarative knowledge this volume draws upon international research and reports on a range of research projects that have incorporated mobile technologies for mathematics education it presents research on the use of mobile technologies such as ipads ipods iphones androids and tablets across a diverse range of cultures year levels and contexts it examines the ways in which mobile technologies including apps might influence students engagement cognition collaboration and attitudes through the reshaping of the learning experience in addition the book presents appropriate ways to integrate mobile technologies into teaching and learning programmes it is a significant reference book for those involved with teaching mathematics or using mobile technologies in education while also offering insights and examples that are applicable to the use of digital technologies in education generally

containing all the current decisions of the courts of record of new york state namely court of appeals supreme court new york superior court new york common pleas superior court of buffalo city court of new york city court of brooklyn and the surrogates courts varies slightly

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