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school reforms are almost always born out of big dreams and a well meaning desire to change the status quo the american education system as we know it was the product of such a reform but between the lawmakers who spearhead these changes and the students whose education is at stake there are countless teachers principals administrators and local politicians and correspondingly countless ways that things can go sideways in reforming the reform political scientist susan moffitt education scholar michaela o neill and the late policy and education scholar david k cohen take on a wide ranging examination of the nitty gritty of school reform they focus especially on mezzo level actors but the countless school superintendents principals and teachers figuring out how to apply a new policy in the unique context of their district or school they conducted more than 250 interviews with mezzo level administrators in tennessee and california chosen as contrasts for their different political makeup and centralization of the education system between 2016 and 2020 ending their data collection as schools were going virtual at the beginning of the pandemic they also collected survey data from across the us finally they turned to archival data dating to the earliest american educational reform the creation of a centralized national education policy taken together this data demonstrates an impressive ambition to identify common problems that arise when a general policy is implemented in a local context the framework provides a general explanation for problems facing social policy reforms in federalist systems including healthcare and offers pathways forward for education policy in particular

geology applied to engineering bridges the gap between the two fields through its versatile application of the physical aspects of geology to engineering design and construction the second edition elucidates real world practices concerns and issues for today s engineering geologists and geotechnical engineers both undergraduate and graduate students will benefit from the book s thorough coverage as will professionals involved in assessing sites for engineering projects evaluating construction materials developing water resources and conducting tests using industry standards west and shakoor offer expanded coverage of

important topics such as slope stability and ground subsidence and significant fields in engineering geology such as highways dams tunnels and rock blasting in order to allow for the diverse backgrounds of geologists and engineers material on the properties of minerals rocks and soil provides a working knowledge of applied geology as a springboard to more comprehensive subjects in engineering example problems throughout the text demonstrate the practical applications of soil mechanics rock weathering and soils structural geology groundwater and geophysics thought provoking and challenging exercises supplement core concepts such as determining shear strength and failure conditions calculating the depth needed for borings reading and analyzing maps and constructing stratigraphic cross sections

reconnecting reading and writing explores the ways in which reading can and should have a strong role in the teaching of writing in college reconnecting reading and writing draws on broad perspectives from history and international work to show how and why reading should be reunited with writing in college and high school classrooms it presents an overview of relevant research on reading and how it can best be used to support and enhance writing instruction

geological principles for infrastructure projects are covered guides students to analyze site stability fostering expertise in geotechnical engineering through field assessments and modeling

this new edition of the standard handbook of petroleum and natural gas engineering provides you with the best state of the art coverage for every aspect of petroleum and natural gas engineering with thousands of illustrations and 1 600 information packed pages this text is a handy and valuable reference written by over a dozen leading industry experts and academics the standard handbook of petroleum and natural gas engineering provides the best most comprehensive source of petroleum engineering information available now in an easy to use single volume format this classic is one of the true must haves in any petroleum or natural gas engineer s library a classic for the oil and gas industry for over 65 years a comprehensive source for the newest developments advances and procedures in the petrochemical industry covering everything from drilling and production to the economics of the oil patch everything you need all the facts data equipment performance and principles of petroleum engineering information not found anywhere else a desktop reference for all kinds of calculations tables and equations that engineers need on the rig or in the office a time and money saver on

procedural and equipment alternatives application techniques and new approaches to problems

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this sme classic is both a reference book for the working engineer and a textbook for the mining student this hardcover edition gives a brief history of surface mining and a general overview of the state of surface mining today topics range from production and productivity to technological developments and trends in equipment this extremely useful text takes the approach that exploration and mining geologists must be expert in a number of fields including basic finance and economics logistics and pragmatic prospecting readers will find material on all these topics and more the book s nine chapters include introduction exploration and geology techniques ore reserve estimation feasibility studies and project financing planning and design of surface mines mine operations mine capital and operating costs management and organization and case studies the book is fully indexed

this teacher guide illustrates how to sustain successful implementation of the common core state standards for mathematics grades 6 8 discover what students should learn and how they should learn it at each grade level comprehensive research affirmed analysis tools and strategies will help you and your collaborative team develop and assess student demonstrations of deep conceptual understanding and procedural fluency

this is a core textbook designed to prepare literacy educators to conduct reading and writing assessment and to help them develop appropriate corrective literacy strategies for use with their students

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