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What the Mine Foreman Can Do to Prevent Injury from Falls of Roof in Coal Mines Coal Monitoring and Sampling Approaches to Assess Underground Coal Mine Dust Exposures The Explosives Engineer A Study of Mine Roof of the Pittsburgh Coal Bed in the Pittsburgh Mining District Coal Mining Review and Industrial Index The Mine Foreman's Handbook of Practical and Theoretical Information Annual Report and Directory of Mines A Study of Falls of Roof and Coal in Mines in the Number 8 Field of Eastern Ohio Water Management at Abandoned Flooded Underground Mines To Punish or Persuade Employes' Representation in Coal Mines The Federal Mine Safety and Health Act of 1977 Behavioral and Organizational Dimensions of Underground Mine Fires Studies of Roof Movement in Coal Mines Mine Rescue Team Training Mine Safety and Health Mine Safety & Health Coal Age The Coal and Coke Operator and Fuel Magazine JAHSA Bulletin Mining and Metallurgy Coal Mine Management Injury Experience in Coal Mining Rocket Boys Coal Review Home Study for the Building Trades Mine Safety Safety and Health in Opencast Mines A Comparative Study of Private Industrial Law The Coal Industry Oversight Hearings: Coal Mining Research and Development: Coal mining research and development Santa Rita Del Cobre New Publications Water Pollution Control Research Series 14010 DZM 08/70 Mine Foremanship Surface Haulage Safety List of Journal Articles by Bureau of Mines Authors The Coal Miner's Handbook Advances in Productive, Safe, and Responsible Coal Mining

The Spanish, Mexicans, and Americans, successively, mined copper for more than 200 years in Santa Rita, New Mexico. Starting in 1799 after an Apache man led the Spanish to the native copper deposits, miners at the site followed industry developments in the nineteenth century to create a network of underground mines. In the early twentieth century these works became part of the Chino Copper Company's open-pit mining operations—operations that would overtake Santa Rita by 1970. In Santa Rita del Cobre, Huggard and Humble detail these developments with in-depth explanations of mining technology, and describe the effects on and consequences for the workers, the community, and the natural environment. Originally known as El Cobre, the mining-military camp of Santa Rita del Cobre ultimately became the company town of Santa Rita, which after World War II evolved into an independent community. From the town's beginnings to its demise, its mixed-heritage inhabitants from Mexico and United States cultivated rich family, educational, religious, social, and labor traditions. Extensive archival photographs, many taken by officials of the Kennecott Copper Corporation, accompany the text, providing an important visual and historical record of a town swallowed up by the industry that created it. Vols. for 1955-62 include: Mining guidebook and buying directory. Coal will continue to provide a major portion of energy requirements in the United States for at least the next several decades. It is imperative that accurate information describing the amount, location, and quality of the coal resources and reserves be available to fulfill energy needs. It is also important that the United States extract its coal resources efficiently, safely, and in an environmentally responsible manner. A renewed focus on federal support for coal-related research, coordinated across agencies and with the active participation of the states and industrial sector, is a critical element for each of these requirements. Coal focuses on the research and development needs and priorities in the areas of coal resource and reserve assessments, coal mining and processing, transportation of coal and coal products, and coal utilization. The #1 New York Times bestselling memoir that inspired the film *October Sky*, *Rocket Boys* is a uniquely American memoir—a powerful, luminous story of coming of age at the dawn of the 1960s, of a mother's love and a father's fears, of a group of young men who dreamed of launching rockets into outer space . . . and who made those dreams come true. With the grace of a natural storyteller, NASA engineer Homer Hickam paints a warm, vivid portrait of the harsh West Virginia mining town of his youth, evoking a time of innocence and promise, when anything was possible, even in a company town that swallowed its men alive. A story of romance and loss, of growing up and getting out, Homer Hickam's lush, lyrical memoir is a chronicle of triumph—at once exquisitely written and marvelously entertaining. Now with 8 pages of photographs. A number-one New York Times bestseller in mass market, brought to the screen in the acclaimed film *October Sky*, Homer Hickam's memoir, nominated for the National Book Critics Circle Award, comes to trade paperback with an all-new photo insert. One of the most beloved bestsellers in recent years, *Rocket Boys* is a uniquely American memoir. A powerful, luminous story of coming of age at the end of the 1950s, it is the story of a mother's love and a father's fears, of growing up and getting out. With the grace of a natural storyteller, Homer Hickam looks back after a distinguished NASA career to tell his own true story of growing up in a dying coal town and of how, against the odds, he made his dreams of launching rockets into outer space come true. A story of romance and loss and a keen portrait of life at an extraordinary point in American history, *Rocket Boys* is a chronicle of triumph. In *To Punish or Persuade*, John Braithwaite declares that coal mine disasters are usually the result of corporate crime. He surveys 39 coal mine disasters from around the world, including 19 in the United States since 1960, and concludes that mine fatalities are usually not caused by human error or the unstoppable forces of nature. He shows that a combination of punitive and educative measures taken against offenders can have substantial effects in reducing injuries to miners. Braithwaite not only develops a model for determining the optimal mix of punishment and persuasion to maximize mine safety, but provides regulatory agencies in general with a model for mixing the two strategies to ensure compliance with the law. *To Punish or Persuade* looks at coal mine safety in the United States, Great Britain, Australia, France, Belgium, and Japan. It

examines closely the five American coal mining companies with the best safety performance in the industry: U.S. Steel, Bethlehem Steel, Consolidation Coal Company, Island Creek Coal Company, and Old Ben Coal Company. It also takes a look at the safety record of unionized versus non-unionized mines and how safety regulation enforcement impacts productivity. Coal remains one of the principal sources of energy for the United States, and the nation has been a world leader in coal production for more than 100 years. According to U.S. Energy Information Administration projections to 2050, coal is expected to be an important energy resource for the United States. Additionally, metallurgical coal used in steel production remains an important national commodity. However, coal production, like all other conventional mining activities, creates dust in the workplace. Respirable coal mine dust (RCMD) comprises the size fraction of airborne particles in underground mines that can be inhaled by miners and deposited in the distal airways and gas-exchange region of the lung. Occupational exposure to RCMD has long been associated with lung diseases common to the coal mining industry, including coal workers' pneumoconiosis, also known as "black lung disease." *Monitoring and Sampling Approaches to Assess Underground Coal Mine Dust Exposures* compares the monitoring technologies and sampling protocols currently used or required by the United States, and in similarly industrialized countries for the control of RCMD exposure in underground coal mines. This report assesses the effects of rock dust mixtures and their application on RCMD measurements, and the efficacy of current monitoring technologies and sampling approaches. It also offers science-based conclusions regarding optimal monitoring and sampling strategies to aid mine operators' decision making related to reducing RCMD exposure to miners in underground coal mines. Opencast mines may not be as dangerous as underground mines, but they should respect a wide range of provisions in order to minimize safety and health risks to workers and people living nearby. This code is intended for people responsible for occupational safety and health in opencast mining. *Advances in Productive, Safe, and Responsible Coal Mining* covers the latest advancements in coal mining technology and practices. It gives a comprehensive introduction to the latest research and technology developments, addressing problems and issues currently being faced, and is a valuable resource of compiled technical information on the latest coal mining safety and health research. As coal's staying power has been at the forefront of the world's energy mix for more than a century, this book explores critical issues affecting coal mining, including how to maintain low-cost productivity, address health and safety hazards, and how to be responsible environmental stewards. This book takes a holistic approach in addressing each issue from the perspective of its impact on the coal mining operation and industry as a whole. Explains how to effectively produce coal within existing environmental constraints Encapsulates the latest health and safety research and technological advances in the coal mining industry Written by authors who have developed the latest technology for coal mines This book addresses the processes related to mine abandonment from a hydrogeological perspective and provides a comprehensive presentation of water management and innovative tracer techniques for flooded mines. After an introduction to the relevant hydrogeochemical processes the book gives detailed information about mine closure procedures. The book also includes case studies and hints, and some new methodologies for conducting tracer tests in flooded mines. Contains abstracts of professional and technical papers.

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