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check dam construction for sustainable watershed management and planning authoritative and comprehensive reference on the potential for watershed development through the use of check

dams check dam construction for sustainable watershed management and planning summarizes current knowledge of check dams as key soil and water conservation structures in some of the most sensitive and vulnerable ecosystems in the world as exemplified by the mediterranean area and the chinese loess plateau providing detailed information on check dam design and watershed planning the use of advanced modeling techniques challenges in dam construction and how to overcome them the work integrates decades of research in the field of soil and water conservation and gully management including advanced studies in check dam construction and watershed management it also covers important new techniques and methods such as hydrological modeling isotope tracing and more to aid in reader comprehension the five highly qualified editors have divided the work into three distinct sections sections i and ii focus on the experience gained from the erosion hotspots in the chinese loess plateau whereas section iii expands the scope to other regions with different functions for check dams including headwater ecosystems and alpine environments sample topics covered in check dam construction for sustainable watershed management and planning include the regulating effect of check dam systems on sediment redistribution and the formation and development of dam systems in small watersheds water and soil conservation made possible by check dam construction and sediment source analysis of water sediment retarding effects of check dams the regulation of check dam systems on the erosion dynamic process and the mechanism of erosion reduction by check dams flood control risk assessment on warping dam systems and the development and utilization model of check dam systems with its systematic coverage of all aspects of dam construction and maintenance check dam construction for sustainable watershed management and planning supports decision making by local authorities and can also be used as a professional guide for ecologists hydrologists and water resource managers

the history of mining is replete with controversy of which much is related to environmental damage and consequent community outrage over recent decades this has led to increased pressure to improve the environmental and social performance of mining operations particularly in developing countries the industry has responded by embracing the ideals of sustainability and corporate social responsibility mining and the environment identifies and discusses the wide range of social and environmental issues pertaining to mining with particular reference to mining in developing countries from where many of the project examples and case studies have been selected following an introductory overview of pressing issues the book illustrates how environmental and social impact assessment such as defined in the equator principles integrates with the mining lifecycle and how environmental and social management aims to eliminate the negative and accentuate the positive mining impacts practical approaches are provided for managing issues ranging from land acquisition and resettlement of indigenous peoples to the technical aspects of acid rock drainage and mine waste management moreover thorough analyses of ways and means of sharing non transitory mining benefits with host communities are presented to allow mining to provide sustainable benefits for the affected communities this second edition of mining and the environment includes new chapters on health impact assessment biodiversity and gender issues all of which have become more important since the first edition appeared a decade ago the wide coverage of issues and the

many real life case studies make this practice oriented book a reference and key reading it is intended for environmental consultants engineers regulators and operators in the field and for students to use as a course textbook as much of the matter applies to the extractive industries as a whole it will also serve environmental professionals in the oil and gas industries karlheinze spitz and john trudingner both have multiple years of experience in the assessment of mining projects around the world the combination of their expertise and knowledge about social economic and environmental performance of mining and mine waste management has resulted in this in depth coverage of the requirements for responsible and sustainable mining

understanding and being able to predict fluvial processes is one of the biggest challenges for hydraulics and environmental engineers hydrologists and other scientists interested in preserving and restoring the diverse functions of rivers the interactions among flow turbulence vegetation macroinvertebrates and other organisms as well as the transport and retention of particulate matter have important consequences on the ecological health of rivers managing rivers in an ecologically friendly way is a major component of sustainable engineering design maintenance and restoration of ecological habitats to address these challenges a major focus of river flow 2016 was to highlight the latest advances in experimental computational and theoretical approaches that can be used to deepen our understanding and capacity to predict flow and the associated fluid driven ecological processes anthropogenic influences sediment transport and morphodynamic processes river flow 2016 was organized under the auspices of the committee for fluvial hydraulics of the international association for hydro environment engineering and research iahr since its first edition in 2002 the river flow conference series has become the main international event focusing on river hydrodynamics sediment transport river engineering and restoration some of the highlights of the 8th international conference on fluvial hydraulics were to focus on inter disciplinary research involving among others ecological and biological aspects relevant to river flows and processes and to emphasize broader themes dealing with river sustainability river flow 2016 extended abstract book 854 pages full paper cd rom 2436 pages contains the contributions presented during the regular sessions covering the main conference themes and the special sessions focusing on specific hot topics of river flow research and will be of interest to academics interested in hydraulics hydrology and environmental engineering

water quality and management are of great significance globally as the demand for clean potable water far exceeds the availability water science research brings together the natural and applied sciences engineering chemistry law and policy and economics and the treatise on water science seeks to unite these areas through contributions from a global team of author experts the 4 volume set examines topics in depth with an emphasis on innovative research and technologies for those working in applied areas published in partnership with and endorsed by the international water association iwa demonstrating the authority of the content editor in chief peter wilderer a stockholm water prize recipient has assembled a world class team of volume editors and contributing authors topics related to water resource management water quality and supply and handling of wastewater are treated in depth

a new look at the west florida and alabama gulf shoreline in the context of burgeoning development and revised coastal regulations

beach erosion is a chronic problem along open ocean shores of the u s as coastal populations continue to grow and community infrastructures are threatened by erosion there is increased demand for accurate info regarding past and present trends and rates of shoreline movement and a need for a comprehensive analysis of shoreline movement this report on states bordering the gulf of mexico florida alabama mississippi louisiana and texas summarizes the methods of analysis interprets the results provides explanations regarding the historical and present trends and rates of change and describes how different coastal communities are responding to coastal erosion in 2004 prior to hurricanes katrina and rita illustrations

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