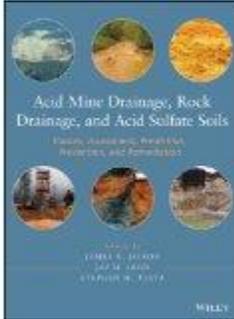
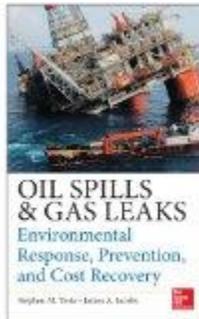


JAMES A. JACOBS BOOKS



Acid Mine Drainage, Rock Drainage, and Acid Sulfate Soils: Causes, Assessment, Prediction, Prevention, and Remediation... (Wiley) by James A. Jacobs, Jay H. Lehr and Stephen M. Testa (Apr 28, 2014) Featuring contributions from a variety of authors, this book explores the biogeochemistry of acid mine drainage, rock drainage, and acid sulfate soils. It describes how to predict, prevent, and remediate the environmental impact of acid drainage and the oxidation of sulfides, offering sampling and analytical methods. Jacobs co-authored 18 of the 36 chapters.



Oil Spills and Gas Leaks: Environmental Response, Prevention and Cost Recovery (McGraw-Hill) by Stephen M. Testa and James A. Jacobs (Mar 10, 2014)

Oil Spills and Gas Leaks highlights the complex nature of petroleum hydrocarbon fuel extraction methods related to oil spill and gas leak behavior, and environmental impact mitigation. The book discusses engineering techniques; long-term biological and environmental effects; litigation and cost recovery, and legislation in overlapping jurisdictions.

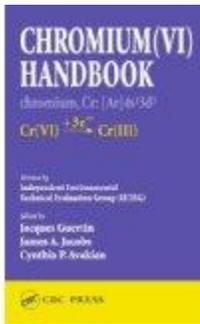
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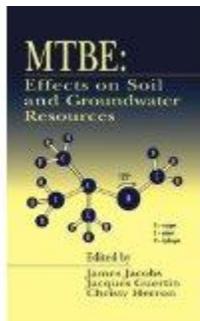
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Chromium(VI) Handbook (CRC Press) by Jacques Guertin, James A. Jacobs and Cynthia P. Avakian (Dec 28, 2004)

Put together by a team of scientists, engineers, regulators, and lawyers, the Chromium(VI) Handbook consolidates the latest literature on this topic. The broad scope of this book fills the need for a comprehensive resource on chromium(VI), also called “hexavalent chromium. It addresses naturally occurring and anthropogenic sources, geology and geochemistry, toxicity, treatment, as well as bench testing and case studies.



MTBE: Effects on Soil and Groundwater Resources (CRC Press) by James A. Jacobs, Jacques Guertin, and Christy Herron and (Sep 28, 2001)

As one of the first books written about MTBE, the volume was written by a team of scientists, engineers, and toxicologists. *MTBE: Effects on Soil and Ground-Water Resources* provides a historic view of MTBE from 2001. Information from the book includes early coverage of the assessment and potential remediation strategies of methyl tertiary-butyl ether (MTBE). In addition to a history and overview of fuel oxygenates and MTBE, the book contains information on the physical and chemical properties of MTBE, the toxicity and health effects of the compound and breakdown products, taste and odor thresholds, transport and fate in the environment, detection and treatment in soil and groundwater, and environmental policy of MTBE in 2001.

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