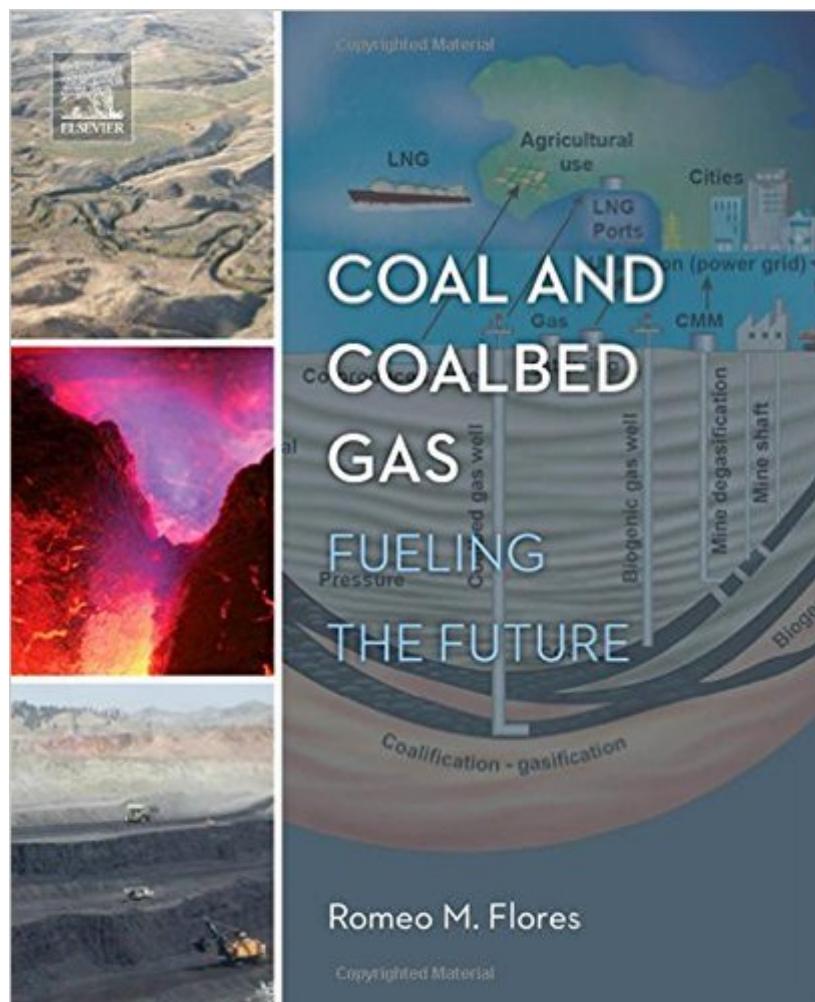


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Coal And Coalbed Gas: Fueling The Future



Synopsis

Bridging the gap in expertise between coal and coalbed gas, subfields in which opportunities for cross training have been nonexistent, Coal and Coalbed Gas sets the standard for publishing in these areas. This book treats coal and coalbed gas as mutually inclusive commodities in terms of their interrelated origin, accumulation, composition, distribution, generation, and development, providing a balanced understanding of this energy mix. Currently considered a non-renewable energy resource, coalbed gas, or coalbed methane, is a form of natural gas extracted from coal beds. In recent years, countries have begun to seek and exploit coal for its clean gas energy in an effort to alleviate environmental issues that come with coal use, making a book on this topic particularly timely. This volume takes into account processes of coalification, gasification, and storage and reservoir characterization and evaluation and looks at water management and environmental impacts as well. Covers environmental issues in the development of coalbed gas. Includes case studies, field guides and data, examples, and analytical procedures from previous studies and investigations. Accessible by a large multidisciplinary market by one of the world's foremost experts on the topic.

Book Information

Hardcover: 720 pages

Publisher: Elsevier Science; 1 edition (December 17, 2013)

Language: English

ISBN-10: 0123969727

ISBN-13: 978-0123969729

Product Dimensions: 7.6 x 1.5 x 9.4 inches

Shipping Weight: 3.7 pounds (View shipping rates and policies)

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