

The book was found

# An Introduction To Coal Technology, Second Edition (Energy Science & Engineering Series)



## Synopsis

An Introduction to Coal Technology completely describes coal technology research and development. Coal is an important primary fuel throughout the world and research has spread from coal liquefaction and gasification to technologies for developing clean coal. The book is divided into two parts. Part I focuses on the formation and fundamental properties of coal. Part II addresses recent developments and important technical processes such as the preparation and combustion techniques of clean coal, environmental management of coal, and fast pyrolysis. This Second Edition builds upon and updates the successful treatment presented in Dr. Berkowitz's esteemed 1979 book.

## Book Information

Series: Energy Science & Engineering Series

Hardcover: 398 pages

Publisher: Academic Press; 2 edition (December 16, 1993)

Language: English

ISBN-10: 0120919516

ISBN-13: 978-0120919512

Product Dimensions: 6 x 0.9 x 9 inches

Shipping Weight: 1.9 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,004,143 in Books (See Top 100 in Books) #25 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Coal #563 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Petroleum #1248 in Books > Textbooks > Engineering > Chemical Engineering

### [Download to continue reading...](#)

An Introduction to Coal Technology, Second Edition (Energy Science & Engineering Series)

The Coal Handbook: Towards Cleaner Production: Coal Production (Woodhead Publishing Series in Energy)

Reiki: The Healing Energy of Reiki - Beginner's Guide for Reiki Energy and Spiritual

Healing: Reiki: Easy and Simple Energy Healing Techniques Using the ... Energy Healing for

Beginners Book 1) Trace Elements in Coal and Coal Combustion Residues (Advances in Trace

Substances Research) Economics of the International Coal Trade: The Renaissance of Steam Coal

The Buffalo Creek Disaster: How the Survivors of One of the Worst Disasters in Coal-Mining History

Brought Suit Against the Coal Company- And Won Coal Handbook (Energy, Power & Environment

Series) Gasification: Chemistry, Processes and Applications (Energy Science, Engineering and Technology) Face Image Analysis by Unsupervised Learning (The Kluwer International Series in Engineering and Computer Science, Volume 612) (The Springer International Series in Engineering and Computer Science) Technology in the Law Office, Second Edition (Technology in the Law Office, Second Edition) Coal and Empire: The Birth of Energy Security in Industrial America Oil, Gas, and Coal (Energy for Today) Blackout: Coal, Climate and the Last Energy Crisis Quail Lakes & Coal: Energy for Wildlife ... And The World Coal Energy Systems (Sustainable World) DARK DIAMOND TWILIGHT: Last coal load out from Energy Fuels (Short True Account w/Photos) Home heating with coal: Energy for the eighties Engineering Materials 2, Fourth Edition: An Introduction to Microstructures and Processing (International Series on Materials Science and Technology) The Structure and Reaction Processes of Coal (The Plenum Chemical Engineering Series) Science and Technology in the Global Cold War (Transformations: Studies in the History of Science and Technology)

[Dmca](#)