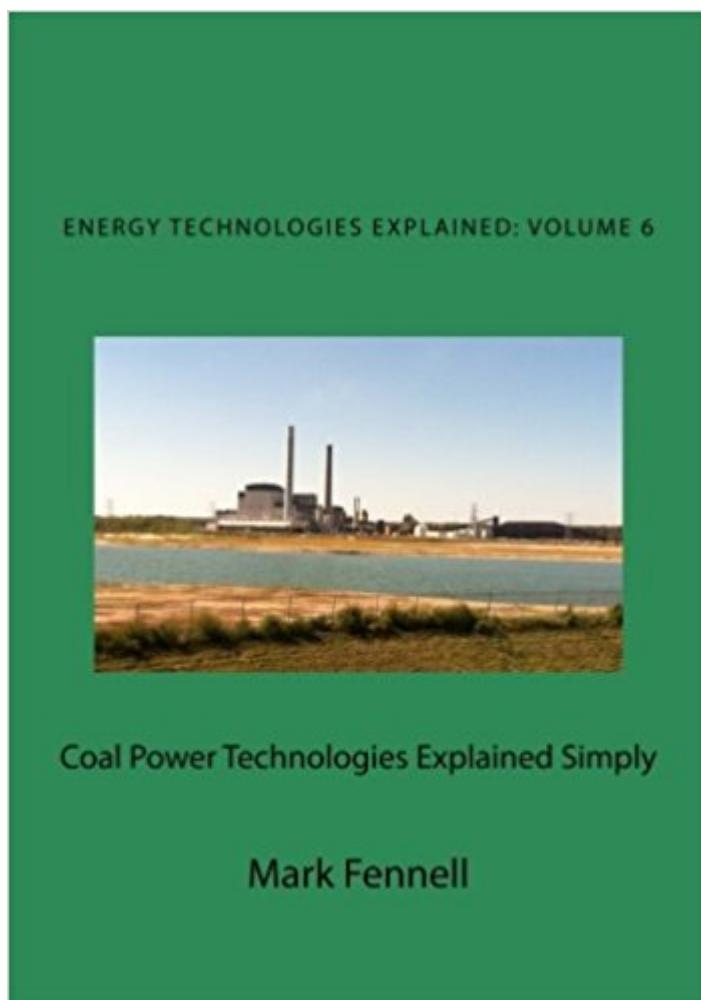


The book was found

Coal Power Technologies Explained Simply: Energy Technologies Explained Simply (Volume 6)



Synopsis

This book discusses everything which decision-makers and citizens need to know about Coal Power. The major topic areas include: Coal Mining Operations, Mining Safety, Operation of Coal Power Plants, Environmental Effects, and Clean Coal Technologies. Importance of this book: In our society today many aspects of coal power are vigorously debated. However, too often people with an agenda present lies about coal power as absolute truth. Too often the policy-makers make bad decisions based on emotions or on myths rather than on evidence. Too often the citizens are bombarded with conflicting information, leaving them confused. That is why this book is so important. This book provides the unbiased, accurate truths of all aspects related to coal power. I had no agenda when researching and writing this book. I never had any preconceived theories to prove or disprove. Certainly I had questions (the same questions you do) and I wanted to learn the absolute scientific truth regarding each issue. Therefore I spent a significant amount of time to find the answers. I embarked on an expedition, a quest, to learn the science, to understand the technologies, and to separate truth from fiction, for all aspects of coal power. In this book you now have the summation of my journey. In this book you will find the accurate, unbiased answers to all your questions regarding coal power technologies. Information Not Found Anywhere Else: In addition to the accurate information, this book also has information which is not found in any other book, journal, or website. Some of this information includes: 1. Mining Safety: The latest mining safety techniques, from experts in West Virginia and Kentucky. This includes techniques to reduce Black Lung, which are not yet known to the highest levels of the Mine Safety Health Administration. 2. Temperature Data: You have heard about "global warming" now see some actual temperature data. Find temperature data here that you will not find in other books. 3. Mercury Emissions: The science of mercury emissions from coal power plants has only recently been studied. The data is also scattered. This is the first book which collects all the latest science behind mercury emissions and mercury capture. 4. Global Temperature: An entire chapter is devoted to the issue of coal power and environmental temperature. This is a complex topic, with many factors. In this book you will find a clear explanation of each factor, combined with a chemical engineer's analysis of each. 5. This book also explains the information very clearly. There are many scientific concepts. There are many concepts related to chemistry, physics, and biology. All of these concepts are explained very clearly, so that any reader will be able to understand, regardless of background. Chapter Contents: 6.1 Coal Power Basics 6.2 Coal Mining Methods 6.3 Coal Mining Safety 6.4 Environmental Effects and Clean Coal Technologies 6.5 CO2 and the Environment 6.6 Mercury and Coal Power

Book Information

Paperback: 90 pages

Publisher: CreateSpace Independent Publishing Platform (November 17, 2012)

Language: English

ISBN-10: 1479384798

ISBN-13: 978-1479384792

Product Dimensions: 7 x 0.2 x 10 inches

Shipping Weight: 8.2 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #3,867,944 in Books (See Top 100 in Books) #43 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Coal #967 in Books > Science & Math > Physics > Electromagnetism > Electricity #18227 in Books > Engineering & Transportation > Engineering > Electrical & Electronics

Customer Reviews

Mark Fennell is an author, educator, and public speaker. He specializes in explaining complex information in ways that anyone can understand. He has also made significant discoveries in the areas of energy and electromagnetism. Mark has an M.S. in Energy Technologies with additional technical studies in Environmental Science, Industrial Hygiene, and HazMat Response. Through his own research and travels Mark has become one of the foremost experts in Energy Technologies - including fundamental properties of electricity, environmental effects of energy sources, and the future of power grids. Mark has also become one of the foremost experts in Electromagnetic Energy, having made numerous discoveries in the fundamental nature and creative application of EM Energies. Mark has published more than 50 books. He has also given dozens of presentations and taught hundreds of students. His teaching style (whether in person or in print) is informal, conversational, and inspirational. His books, classes, and presentations remain consistently popular. Mark continues to educate the public on a variety of topics. For more information on his Energy Technology Classes visit <http://EnergyTechnologySimply.blogspot.com>. For updates on his discoveries, writings, and other activities visit his Facebook page "Intelligent Community Solutions".

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

Coal Power Technologies Explained Simply: Energy Technologies Explained Simply (Volume 6)

The Coal Handbook: Towards Cleaner Production: Volume 2: Coal Utilisation (Woodhead

Publishing Series in Energy) The Coal Handbook: Towards Cleaner Production: Volume 1: Coal

Production (Woodhead Publishing Series in Energy) Industrial Coal Gasification Technologies
Covering Baseline and High-Ash Coal Ultra-Supercritical Coal Power Plants: Materials, Technologies and Optimisation (Woodhead Publishing Series in Energy) Solar Power: The Ultimate Guide to Solar Power Energy and Lower Bills: (Off Grid Solar Power Systems, Home Solar Power System) (Living Off Grid, Wind And Solar Power Systems) Coal and Peat Fires: A Global Perspective: Volume 3: Case Studies  Coal Fires 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) 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 Clean Coal/Dirty Air: or How the Clean Air Act Became a Multibillion-Dollar Bail-Out for High-Sulfur Coal Producers (Yale Fastback Series) Trace Elements in Coal and Coal Combustion Residues (Advances in Trace Substances Research) Applied Coal Petrology: The Role of Petrology in Coal Utilization Economics of the International Coal Trade: The Renaissance of Steam Coal Coal, Third Edition: Typology - Physics - Chemistry - Constitution (Coal Science & Technology) Analytical Methods for Coal and Coal Products, Vol. 2 Spectroscopic Analysis of Coal Liquids (Coal Science and Technology Vol 12) Energy Harvesting: Solar, Wind, and Ocean Energy Conversion Systems (Energy, Power Electronics, and Machines) Coal Power Plant Materials and Life Assessment: Developments and Applications (Woodhead Publishing Series in Energy) Power Training: For Combat, MMA, Boxing, Wrestling, Martial Arts, and Self-Defense: How to Develop Knockout Punching Power, Kicking Power, Grappling Power, and Ground Fighting Power Power Pivot and Power BI: The Excel User's Guide to DAX, Power Query, Power BI & Power Pivot in Excel 2010-2016

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)