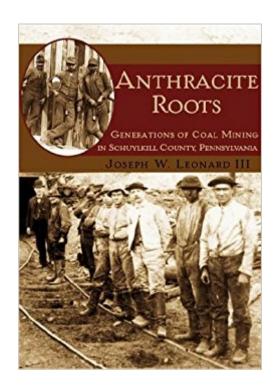


The book was found

Anthracite Roots: Generations Of Coal Mining In Schuylkill County, Pennsylvania





Synopsis

The lives of coal miners in the United States, like the black rock they cut from the earth, are wrought by the forces of time and pressure. Risking crippling injury and death, generations of miners have tunneled down from the surface and emerged at the end of each exhausting day with the fuel needed to drive the nation $\hat{A}\phi\hat{a} - \hat{a}_{,,\phi}\phi$ industry. Their sacrifices are great, their glories unheralded. With this stirring account, author and former coal miner Joseph W. Leonard III provides a means for understanding and fully appreciating the crucial work these brave men have done throughout the years. The mining tradition in Leonard's family spans five generations in Schuylkill County, Pennsylvania, home to some of our country's richest deposits of anthracite coal. His family's stories illustrate with touching candor the plight of many thousands of Coal Belt families who stood proud through years of watching their sons, fathers, and husbands descend down the shafts into darkness. Leonard recalls with stunning detail the unforgiving conditions $\hat{A}\phi\hat{a} - \hat{a}\phi$ cave-ins, explosions, and choking dust $\hat{A}\phi\hat{a} - \hat{a}\phi$ that he and his forebears endured in the mines. Also captured are poignant tales of the kindness and compassion that permeated mining communities in the face of so much hardship. The intense struggles and quiet successes in Anthracite Roots are a testament to the unsung heroes of America $\tilde{A}\phi \hat{a} \neg \hat{a}_{\mu}\phi s$ coal mines and the work they have done to power a nation.

Book Information

Paperback: 96 pages Publisher: Arcadia Publishing (January 6, 2005) Language: English ISBN-10: 1596290501 ISBN-13: 978-1596290501 Product Dimensions: 6.2 x 0.3 x 9.3 inches Shipping Weight: 8 ounces (View shipping rates and policies) Average Customer Review: 2.5 out of 5 stars 2 customer reviews Best Sellers Rank: #799,165 in Books (See Top 100 in Books) #160 inà Â Books > Arts & Photography > Photography & Video > Business & Careers #180 inà Â Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Mining #1131 inà Â Books > Science & Math > Nature & Ecology > Natural Resources

Customer Reviews

Joe Leonard is former Dean of Engineering at West Virginia University and is Emeritus

Distinguished Professor of Mining Engineering at the University of Kentucky. He is a gifted inventor with 26 registered patents, and he has published several hundred articles in a variety of periodicals and journals, spanning a vast range of subject matter. This is his nineteenth book.

This book was a wonderful and interesting mix of subjects and material. The author wove together family history, mining industry history and anthracite mining techniques onto a wonderfully personal scene which kept the pages turning.

I knew it was a used book but failed to mention every page had been underlined with a pen. I paid 50.00 for this. A true rip off.

Download to continue reading...

Anthracite Roots: Generations of Coal Mining in Schuylkill County, Pennsylvania 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 MATEWAN BEFORE THE MASSACRE: "POLITICS, COAL AND THE ROOTS OF CONFLICT IN A WEST VIRGINIA MINING COMMUNITY" (WEST VIRGINIA & APPALACHIA) Chicagoland Seven County Street Atlas: Includes the Chicagoland Grid Coordinate System: Chicago, Suburban Cook County, DuPage County, Kane County, Ken Mercury, Mining, and Empire: The Human and Ecological Cost of Colonial Silver Mining in the Andes Discovering Knowledge in Data: An Introduction to Data Mining (Wiley Series on Methods and Applications in Data Mining) Black Diamonds: Life and Work in Iowa's Coal Mining Communities, 1895-1925 Coal Mining in the East Neuk of Fife To Save the Land and People: A History of Opposition to Surface Coal Mining in Appalachia 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) The Coal Handbook: Towards Cleaner Production: Volume 2: Coal Utilisation (Woodhead Publishing Series in Energy) Applied Coal Petrology: The Role of Petrology in Coal Utilization The Coal Handbook: Towards Cleaner Production: Volume 1: Coal Production (Woodhead Publishing Series in Energy) Economics of the International Coal Trade: The Renaissance of Steam Coal Coal, Third Edition: Typology - Physics - Chemistry - Constitution (Coal Science & Technology) Coal and Peat Fires: A Global Perspective: Volume 3: Case Studies $\tilde{A}\phi\hat{a} \neg \hat{a} \infty$ Coal Fires Industrial Coal Gasification Technologies Covering Baseline and High-Ash Coal Analytical Methods for Coal and Coal Products, Vol. 2 Spectroscopic Analysis of Coal Liquids (Coal Science and Technology Vol 12) Contact Us

DMCA

Privacy

FAQ & Help