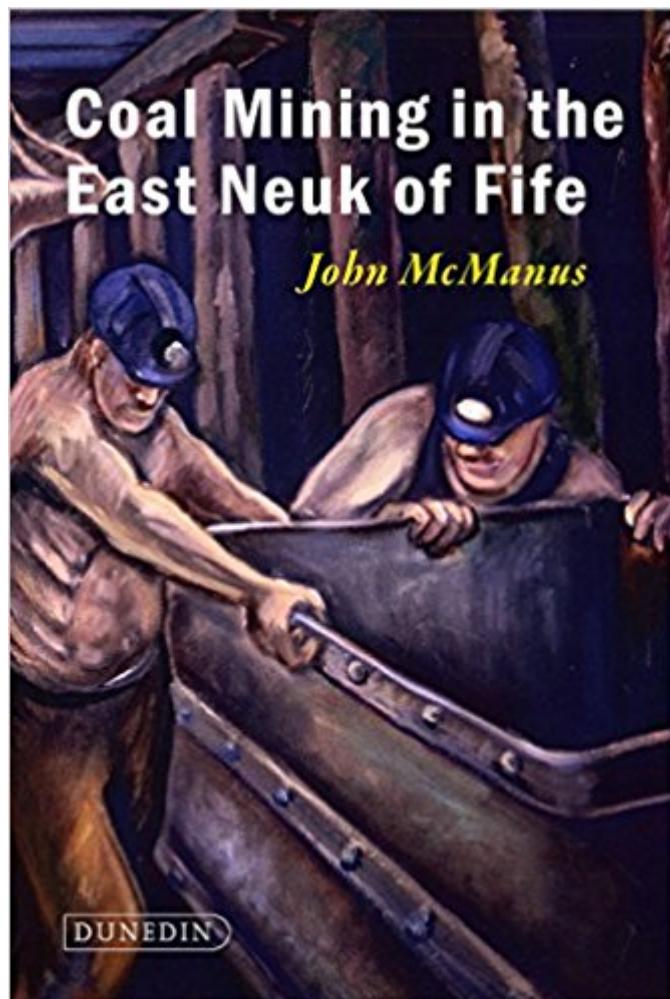


The book was found

# Coal Mining In The East Neuk Of Fife



## Synopsis

Coal-mining in the East Neuk was an industry which began many centuries ago, flourished all too briefly, and ultimately declined. It provided a crucial driver to industrial development in the East Neuk of Fife, from medieval times until the late twentieth century. In the early days of the industry, the coals were recovered on the shoreline or from valley slopes where their excavation was relatively simple. As the easily accessible seams were exhausted it became necessary to dig deeper. Thus, a need for a detailed understanding of the rocks beneath the surface became essential. Knowledge of 'how and why' the rocks formed as they did in past geological times developed, as did expertise in how to cope with the difficulties presented by their geologically turbulent formation. The welfare of the miners and their families was also a key factor as the industry grew and developed. John McManus surveys the geology and social history of the mines in the East Neuk and of the people who explored, owned, and laboured in the area. Applying a deep understanding, gained from his lifelong interest and scholarly achievements in studying of the geology of the area, the author takes the reader on a graphic and fascinating tour of the mining industry in this beautiful part of Fife. In so doing, he shines a light on aspects of its cultural and economic history which have, until now, remained almost unknown. [Subject: Scottish History, Mining History]

## Book Information

Hardcover: 200 pages

Publisher: Dunedin Academic Press Ltd. (August 16, 2017)

Language: English

ISBN-10: 1780460724

ISBN-13: 978-1780460727

Product Dimensions: 6.2 x 1 x 9.3 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #740,637 in Books (See Top 100 in Books) #159 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Mining #277 in Books > History > Europe > Great Britain > Scotland #1330 in Books > Science & Math > Earth Sciences > Geology

## Customer Reviews

John McManus BSc, PhD, DSc, FRSE, graduated from the Royal School of Mines, Imperial

College, University of London. He lectured, first in the University of Dundee, later in the University of St Andrews, where he was appointed Professor in 1993. John McManus has published more than 200 scientific papers and an earlier book on mining in Fife, *Mining between Ceres and St Andrews* (Windfall Books, 2010), he continues to research the history of the mining industry in East Fife.

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

Coal Mining in the East Neuk of Fife 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 With Trumpet, Drum and Fife: A short treatise covering the rise and fall of military musical instruments on the battlefield (Helion Studies in Military History) Fun with the Fife 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 Anthracite Roots: Generations of Coal Mining in Schuylkill County, Pennsylvania MATEWAN BEFORE THE MASSACRE: "POLITICS, COAL AND THE ROOTS OF CONFLICT IN A WEST VIRGINIA MINING COMMUNITY" (WEST VIRGINIA & APPALACHIA) 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 → Coal Fires Industrial Coal Gasification Technologies Covering Baseline and High-Ash Coal Analytical Methods for Coal and Coal Products, Vol. 2

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)