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The Geology of the Country Between Atherstone and Charnwood Forest
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Outlines of the geology of Leicestershire
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Outlines of the Geology of England and Wales, with an Introductory Compendium of the General Principles of that Science
Special Publications
Outlines of the Geology of England and Wales
Outlines of the Geology of England and Wales, with an Introductory Compendium of the General Principles of that Science, and Comparative Views of the Structure of Foreign Countries. Illustrated by a Coloured Map and Sections. ... By the Rev. W. D. Conybrare, F.R.S. M.G.S. &c. and William Phillips, F.L.S. M.G.S. &c. Part 1
The Concealed Coalfield of Yorkshire and Nottinghamshire
A History of Agriculture and Prices in England from the Year After the Oxford Parliament (1259) to the Commencement of the Continental War (1793), Compiled Entirely from Original and Contemporaneous Records
Transactions
The Geology of the Yorkshire Coalfield
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Charles Fox-Strangways Bipan Hazarika Samuel Hubbard Scudder Federated Institution of Mining Engineers (Great Britain)
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quantum calculus and functional analysis with applications presents advanced research on quantum calculus functional analysis and their interdisciplinary applications it focuses on solving complex challenges in areas such as quantum transport carbon nanotubes approximation theory optimal control models and renewable natural resources by providing cutting edge developments in these specialised fields based on original research it offers new insights into topics such as neutrosophic normed spaces probabilistic normed spaces quantum sequence spaces and q calculus applications in functional analysis for innovative applications across fields as diverse as energy environmental science and bioengineering this book discusses quantum calculus fractional calculus functional analysis quantization of electromagnetic fields caputo fabrizio fractional differential equations q statistical convergence and quantum matrix operators explores quantum calculus and fractional calculus applied to quantum functional calculus biofuels environmental pollution and optimal control analysis highlights the role of mathematical methods in addressing challenges in biofuel production and renewable natural resources making it highly relevant for professionals and researchers in these fields covers new research in fixed point theory including methods for proving the existence of superior fixed points and applications to nonlinear equations includes theoretical foundations

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