

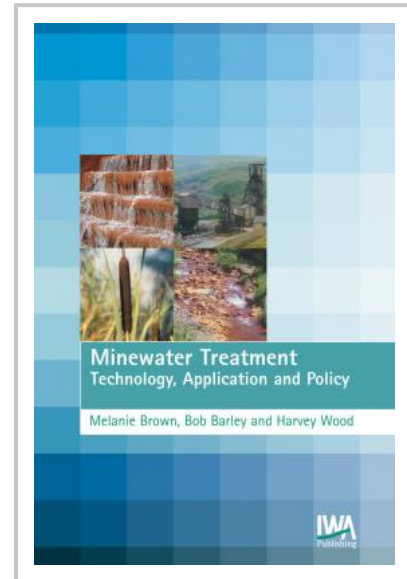
Minewater Treatment

Part of Groundwater Set - Buy all six books and save over 30% on buying separately! [1]

Biffaward Winner 2002

The Clean Rivers Trust has fought off stiff competition to become the Research and Development - Technology Category winner at the Biffaward Awards 2002, with its project "Technology Analysis of Acid Mine Drainage Treatment Methods".

The book was produced based on the findings of the research to aid in the selection, design and implementation of the most appropriate treatment techniques for particular minewater discharges. Much work has been carried out in recent decades concerning minewater treatment, both in the UK and worldwide. Many different bodies and organizations are involved in developing minewater treatment processes and schemes. *Minewater Treatment* addresses the need for a single source of state-of-the-art information that draws all the latest research material together.



Key features of the book include:

- a full literature review of minewater treatment throughout the world
- an overview of relevant legislation and policy in a global context
- a review of currently available methods for treating minewater worldwide
- a site specific inventory of minewater treatment schemes within the UK, including compilation of available monitoring data and assessment of performance
- a review of emerging and innovative minewater treatment technologies and consideration of related academic research within the UK
- a comprehensive list of active and innovative minewater treatment technologies that are not currently compiled in a book or other review publication
- a detailed summary and recommendations section assessing the applicability, efficiency and cost-effectiveness of minewater treatment schemes

An invaluable reference work for mining companies, consultants, planning officers, environmental research scientists, environmental agencies, water utilities and regulatory bodies, *Minewater Treatment* is a definitive source of information on minewater treatment technologies and will help facilitate the selection of the most appropriate technique required to tackle particular minewater discharge problems.

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