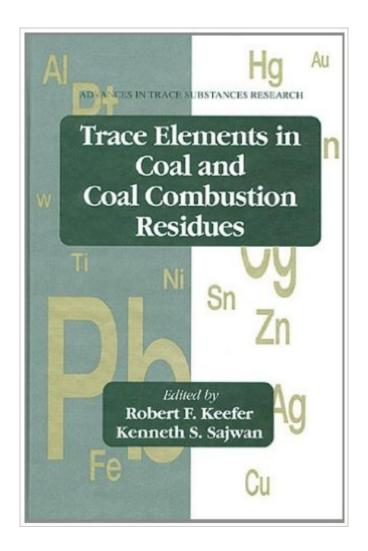
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# Trace Elements In Coal And Coal Combustion Residues (Advances In Trace Substances Research)





## Synopsis

Trace Elements in Coal and Coal Combustion Residues focuses on trace metal chemistry of coal and coal combustion residues. Special emphasis is placed on management of coal combustion residues in electric power plants and the influence of coal and associated residues on soils, plants, water, and animals. Topics covered include a brief summary of research sponsored by Electric Power Research Institute, environmental pollution from coal combustion plants in low-rainfall regions, accumulation of trace elements in freshwater mussels near a power plant, testing to evaluate fossil fuel wastes by chemicals and isotopes, transport of metals from coal piles and ash impoundments, leachability and toxicity of metals in fly ash, and plant absorption of chemicals from ash. The book will be a useful reference for environmental and reclamation consultants, environmental engineers, toxicologists, environmental regulatory personnel, officials with electric power utilities and water treatment plants, and soil scientists.

## **Book Information**

Series: Advances in Trace Substances Research (Book 5) Hardcover: 328 pages Publisher: CRC Press; 1 edition (September 27, 1993) Language: English ISBN-10: 0873718909 ISBN-13: 978-0873718905 Product Dimensions: 1 x 6.8 x 9.8 inches Shipping Weight: 1.7 pounds (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #3,847,102 in Books (See Top 100 in Books) #61 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Coal #1250 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Pollution #1948 in Books > Science & Math > Chemistry > Industrial & Technical

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