

New Book Information

Inorganic Pollutants in Wastewater

Methods of Analysis, Removal and Treatment

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eBook PDF

The book extensively investigates the most recent improvements in the area of inorganic pollutants analysis, removal and treatment of wastewater by utilizing different materials such as natural polymers, husks, graphene and carbon nanotube composites, fruit cortex etc. It covers photocatalysis, adsorption, desalination and electrochemical technologies used for the analysis and treatment of inorganic pollutants.

Keyword: Waste Water Treatment, Inorganic Pollutants, Natural Polymers, Husks, Graphene And Carbon Nanotube Composites, Fruit Cortex, Photocatalysis, Adsorption, Desalination, Electrochemical Technologies

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Summary:

This book, 'Inorganic Pollutants in Wastewater: Methods of Analysis, Removal and Treatment' extensively investigates the most recent improvements in the area of inorganic pollutants analysis, removal and treatment of wastewater by utilizing different materials such as natural polymers, husks, graphene and carbon nanotube composites, fruit cortex etc. It covers photocatalysis, adsorption, desalination and electrochemical technologies used for the analysis and treatment of inorganic pollutants. The book is the result of the significant commitment of specialists from different interdisciplinary fields of science. It comprehensively investigates the most abundant, top to bottom, and avant-garde research and reviews.

