
Bioremediation, or enhanced microbiological treatment of environments contaminated with a variety of organic and inorganic compounds, is one of the most effective innovative technologies to come around this century! *Practical Environmental Bioremediation: The Field Guide* presents updated material, case histories and many instructive illustrations to reflect the evolving image of this fast-emerging industry.

Features

- Provides data from actual site closures and case histories to illustrate and amplify understanding of specific applications
 - Includes current developments in new areas such as designing the Bioremediation Laboratory, Lagoon Bioremediation, *In Situ* Aquifer and Vadose Zone Bioremediation
 - Presents new material currently available from the authors' professional experiences, technology transfer conferences, and the current technical literature
 - Includes techniques for remediation of chlorinated solvents and mixed waste
-