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**Título:** Design Of Bioreactor For Bioremediation Of Industrial Wastewater

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**Sinopsis**

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This book on design and implementation of bioreactor system for bioremediation toxic pollutant from industrial wastewater features the origin of water pollution their effect on environment. Various methods available to control these pollutants. A systematic thorough discussion of various bioremediation processes, particularly by actinomycetes. Application of various statistical methods, modeling of microbial growth and biodegradation kinetics to improve bioremediation processes. Bioreactor design and its implementation for treatment of various toxic pollutants are clearly discussed. This book is mainly intended as for researcher, students to update their knowledge deep into the bioremediation process and its real application. Further, this book serve as reference book to practising engineers and decision makers concerned with environmental pollution control