

Environmental Biotechnologies For Bioremediation Of Contaminated Lands And Soil By Microbes Plants And Earthworms

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Summary: Free environmental biotechnologies for bioremediation of contaminated lands and soil by microbes plants and earthworms pdf download - bioremediation is a soft bioengineering technique to clean up contaminated lands and soils using microbes plants and earthworms it is also a technique to stabilize the eroded lands and prevent soil erosion microbes are adapted to thrive in adverse conditions of high acidity alkalinity toxicity and high temperature under favorable conditions of growth microbes can biodegrade and biotransform the complex hazardous organic chemicals into simpler and harmless ones environmentalists are viewing microbes such as yeast bacteria algae diatoms and actinomycetes as an ecofriendly nano-factories for metal remediation this book addresses these issues regarding the benefits of microbes plants and earthworms in bioremediation

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