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biotechnology includes a broad range of applications such as bioremediation, prevention, detection and monitoring, genetic engineering for sustainable development and better quality of living.

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The variety of organisms which may play a part in environmental applications of biotechnology is huge, ranging from microbes through to trees and all are utilised on one of the same three fundamental bases - accept, acclimatise or alter.

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Biotechnology is any technological application that uses biological systems, living organisms, and derivatives to make or modify products and processes for specific use. Humans have been manipulating genetic material for centuries. This chapter provides an overview of environmental biotechnology.

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In "Environmental Biotechnology-Principles and Applications", the authors connect the many different facets of environmental biotechnology. The book develops the basic concepts and quantitative tools in the first six chapters, which comprise the principles.

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for understanding and
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processes used for
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improvement.

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Principles and Applications is the essential tool for understanding and designing microbiological processes used for environmental protection and improvement. The book lays a foundation in microbiology and

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comprehensive

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like detoxification of

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and biofiltration of ...

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All chapters are written in a highly accessible style, and each also includes a short bibliography for further research. In summary this textbook offers a valuable asset, allowing students, young researchers and professionals in the biotechnology industry to grasp the basics of environmental biotechnology.

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Written by two of the field's foremost researchers, this comprehensive learning resource presents the biological principles that underlie modern microbiological treatment technologies

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designed to improve environmental quality. The first half is focused on the principles, the tools for describing the stoichiometry and energetics of microbial reactions, and for the proper application of kinetics.

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