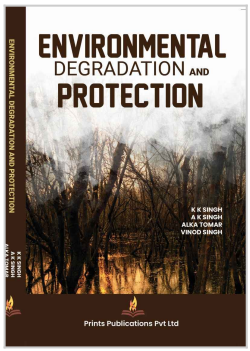
Book Information Sheet

Prints Publications Pvt. Ltd.



Environmental Degradation And Protection

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Publisher: Prints Publications Pvt Ltd

Product Specification

Publisher	Prints Publications Pvt Ltd
Publication Year	2022
ISBN-13	9789393674210
Binding	hard_back
Number of Pages	314
Language	english
Edition	1st
Dimension	5.5"x8.5"
Weight (Grams)	556
Subject	Environmental Studies
Availability	1

Price

Price (INR):	**₹ 1495**
Discounted Price (INR):	**₹ 1046.5**
Price (USD):	**$ 38**
Discounted Price (USD):	**$ 32.3**

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Product Description

The Problem of degradation of environment due to excessive and reckless exploitation and unscientific management of natural resource has emerged as a challenge at the global level. The soil, water and air serve as major abiotic environmental sinks for the pesticides, industrial effluents, urban wastes and radioactive wastes. The Pollution of these abiotic components, ultimately, endangers the very survival of modern civilization. Thus, abatement of environmental degradation and protection of natural resources in an absolute imperative for attaining the goal of sustainable development. The present book provides a comprehensive and authoritative account from viewpoints of ecology, toxicology, chemistry, botany, biochemistry, soil science and biotechnology as well as impact of environmental degradation on man and biosphere. It contains chapters on various aspects of environmental degradation, technologies for resource conservation and equipment's and tools for restoration of degraded ecosystems. It serves as a unique reference material on the state of art of the environmental degradation and its conservation. It contains chapters that are thought provoking and yet presented in readable from.