

CLIMATE

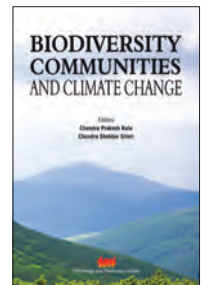
Biodiversity, Communities, and Climate Change

Chandra Prakash Kala and Chandra Shekhar Silori (eds)

Biodiversity, Communities, and Climate Change focuses on various principles of biodiversity conservation, effects of climate change, and role of communities at various levels and landscapes. The book draws on the experiences of academicians and eminent scientists in their field. The chapters are in the form of case studies revolving around key themes. The topical issues covered in the chapters range from local level to regional level and cover concerns for communities in livelihood security, poverty alleviation and conservation, and effects of climate change on biodiversity and communities and the possible solution for conserving the biodiversity and ecosystem.

2013 • 358 pages • Hardback • 160mm x 240mm • 9788179934425 • ₹895.00

New



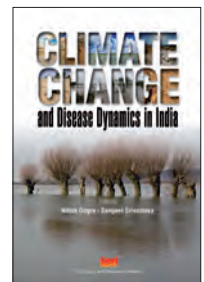
Climate Change and Disease Dynamics in India

Nitish Dogra and Sangeet Srivastava (eds)

The book is divided into three main aspects: fundamentals, impacts and applied. By examining these aspects and more, the book seeks to explore the multitude of issues related to climate change and disease dynamics; right from the basics to the bedside to the boardroom. Each chapter reviews relevant global and India-specific evidence, and also the implication of that knowledge in programmatic terms and policy implications.

2012 • 456 pages • Hardback • 160mm x 240mm • 9788179934128 • ₹995.00

New



Costing Adaptation: preparing for climate change in India

Anil Markandya and Arabinda Mishra (eds)

Costing Adaptation discusses the various salient points on the costs of adaptation, with specific reference to India. It looks at the key areas of health, coastal zones, water, agriculture, forests, and ecosystems, and evaluates the feasible measures needed to reduce the negative impacts of climate change. The costs of these measures are enumerated in the book and compared to current and projected programmes.

2011 • 266 pages • Hardback • 160mm x 240mm • 9788179933886 • ₹995.00



Dealing with Climate Change: setting a global agenda for mitigation and adaptation

R K Pachauri (ed.)

Climate change is the most important existential threat that humanity faces at the moment. There is an urgent need for a framework for international cooperation, research and development, technology, finance, market mechanisms, as well as consensus on the role of business in addressing the issue. This book presents authoritative contributions from international experts, laying out the issues, the options, and the prospects of mitigation and adaptation.

Reprint 2011 • 256 pages • Hardback • 150mm x 230mm • 9788179932773 • ₹695.00

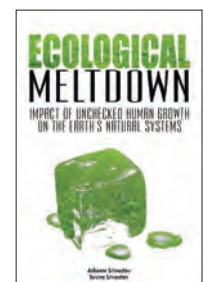


Ecological Meltdown: impact of unchecked human growth on the earth's natural systems

Asheem Kumar Srivastav and Suvira Srivastav

Ecological Meltdown is a thought-provoking book that documents the destruction of biodiversity and ecosystems due to human actions. It warns of an impending ecological meltdown and analyses the causes behind it. These include unprecedented growth in human population, diversion and degradation of natural ecosystems, changing consumption patterns and survival strategies, sinking conservation funding, ineffective management, weak international biodiversity-related conventions, and never-ending conflicts.

2010 • 262 pages • Hardback • 150mm x 230mm • 9788179932780 • ₹495.00



Other Books on Climate

Changing Coastlines: effects of climate change by TERI (ISBN: 9788185419206) Price: ₹75.00

Cleaner air and better transport: making informed choices by Terry Tamminen (ISBN: 9788189419691) Price: ₹75.00

Climate Change in Asia and Brazil: the role of technology transfer by TERI (ISBN: 9788185419053) Price: ₹750.00

Measuring Vulnerability to Natural Hazards: towards disaster resilient societies by Jorn Birkmann (ISBN: 9788179931226) Price: ₹725.00

Biogas Technology: towards sustainable development*R S Khoiyangbam, Navindu Gupta, and Sushil Kumar*

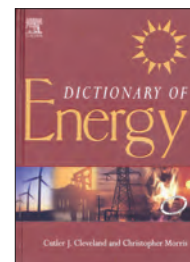
The global demand for energy is met mainly by fossil fuels. Their excessive and indiscriminate use, coupled with increasing demand for energy, will soon deplete their existing reserves. Therefore, it is extremely important to find alternative, environment-friendly, and ecologically sound sources of energy for meeting the present and future energy requirements. *Biogas Technology: towards sustainable development* makes an attempt to explore the potential of utilizing biodegradable biomass as fuel and manure.

Reprint 2013 • 218 pages • Hardback • 160mm × 240mm • 9788179934043 • ₹350.00

New

**Dictionary of Energy (South Asia edition)***Cutler J Cleveland and Christopher Morris*

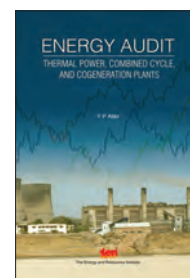
The impressive new *Dictionary of Energy* will not only help the world communicate better on energy matters, but also help its users understand energy issues and opportunities. In a single volume, *Dictionary of Energy* provides a comprehensive and organized body of knowledge on what is certain to become an increasingly vital area of scientific study and social importance in the twenty-first century.

2006 • 520 pages • Hardback • 160mm × 240mm • 9788131205365 • ₹1750.00**Energy Audit: thermal power, combined cycle, and cogeneration plants***Y P Abbi*

Energy Audit: thermal power, combined cycle, and cogeneration plants attempts to refresh the fundamentals of the science and engineering of thermal power plants and establishes its link with the real power plant performance data through case studies, and further developing techno-economics of the energy efficiency improvement measures. This book will rekindle interest in energy audits and analysis of the data for designing and implementation of energy conservation measures on a continuous basis.

2012 • 288 pages • Hardback • 160mm × 240mm • 9788179933114 • ₹1500.00

New

**Energy Security and Economic Development in India: a holistic approach***Bala Bhaskar*

Energy is fundamental to the economic development of a society. Ensuring energy security is critical to the security, sovereignty, and well-being of any country. However, there is no consensus on the definition of energy security. *Energy Security and Economic Development in India: a holistic approach* attempts to construct an appropriate definition for the concept of energy security. The evolution of energy security is traced at both the global level and in the Indian context.

2013 • 439 pages • Hardback • 160mm × 240mm • 9788179934609 • ₹795.00

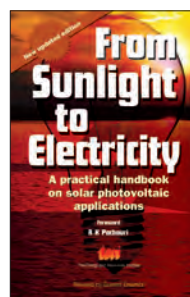
New

**From Sunlight to Electricity: a practical handbook on solar photovoltaic applications**
Second Edition*Suneel Deambi*

From Sunlight to Electricity: a practical handbook on solar photovoltaic applications is a compilation of information that gives the readers an overall understanding of the PV (photovoltaic) sector in India, designs and applications of specific devices and related benefits, finance, and policies. The document also discusses the PV technology programme in India, the issues therein, and its future directions. The information has been presented in a format that is easy to understand and apply.

Reprint 2013 • 132 pages • Paperback • 140mm × 215mm • 9788179931561 • ₹200.00

New

**Handbook on Energy Audit and Environment Management***Y P Abbi and Shashank Jain (eds)*

Handbook on Energy Audit and Environment Management deals at length with the energy audits and takes a closer look at the concept of environment management. TERI endeavours to bring its experience of over two decades in the field of energy audits and provides methodology and guidelines to those involved in this field. Energy audits may be considered the first step towards understanding how energy is being used in a given facility. It indicates the ways in which different forms of energy are being used and quantifies energy use according to discrete functions. The book offers an overview on industrial energy conservation.

Reprint 2012 • 302 pages • Hardback • 180mm × 240mm • 9788179930922 • ₹1500.00

New



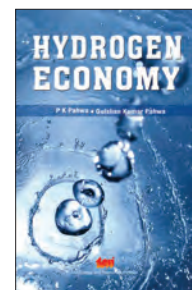
Hydrogen Economy

P K Pahwa and Gulshan Kumar Pahwa

Forthcoming

This book discusses hydrogen economy vis-à-vis sustainable development. It examines the link between development and energy, prospects of sustainable development, significance of hydrogen energy economy, and provides an authoritative and up-to-date scientific account of hydrogen generation, storage, transportation, and safety.

May 2013 • 299 pages • Hardback • 160mm × 240mm • 9788179935040 • ₹995.00

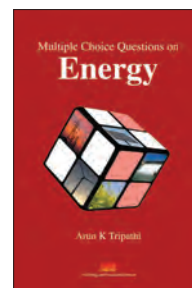


Multiple Choice Questions on Energy

Arun K Tripathi

Multiple Choice Questions on Energy contains about 1300 multiple choice questions covering various sectors of energy, including mechanical energy, electrical energy, chemical energy, nuclear energy, thermal energy, magnetic energy, sound energy, energy from coal, petroleum oil and natural gas, renewable energy, and energy conservation. An introduction to energy has been presented in a comprehensive yet simplified form. This book is useful for academicians, students pursuing engineering or agriculture-related courses, aspirants of various competitive exams, professionals, and stakeholders in the energy sector. It can also be a tool for various quiz programmes organized in schools, universities, and engineering institutions.

2011 • 354 pages • Paperback • 160mm × 240mm • 9788179933053 • ₹295.00



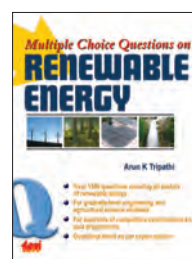
Multiple Choice Questions on Renewable Energy

Arun K Tripathi

New

Multiple Choice Questions on Renewable Energy contains over 1500 multiple choice questions covering various sectors of renewable energy, including solar, wind, biomass, biogas, biofuels, hydro, energy from wastes, hydrogen, geothermal, ocean, tidal, and waves. The book has three levels of questions, ranging from school to graduate level. A comprehensive overview of renewable energy development in India has also been presented.

Reprint 2013 • 196 pages • Paperback • 180mm × 240mm • 9788179931288 • ₹395.00



Production and Technology of Bio-diesel: seeding a change

Alok Adholeya and Pradeep Kumar Dadhich

Production and Technology of Bio-diesel: seeding a change is based on the work that TERI has been doing in the field of bio-diesel production from jatropha. This unique publication covers the entire value chain involved in the production of bio-diesel, right from the nursery stage involving the saplings to the production of transesterified oil (bio-diesel) for use in diesel-powered engines. The user will get in one volume valuable information pertaining to the production of bio-diesel, a process that requires inputs from various disciplines, like environment, biotechnology, chemical engineering, finance, economics, and automotive engineering.

2008 • 256 pages • Hardback • 140mm × 215mm • 9788179931578 • ₹495.00



Renewable Energy Engineering and Technology: principles and practice

Revised International Edition

V V N Kishore (ed.)

New

Renewable Energy Engineering and Technology: principles and practice is a comprehensive guide to renewable technologies and engineering, intended to cater to the rapidly growing number of present and future engineers who are keen to lead the renewable energy revolution. All the main sectors are covered—photovoltaic, solar thermal, wind, bioenergy hydro, wave/ tidal, geothermal—progressing from the fundamental physical principles, through resource assessment and site evaluation, to in-depth examination of the characteristics and deployment of the various technologies.

Reprint 2013 • 914 pages • Hardback • 185mm × 240mm • 9788179932216 • ₹2250.00



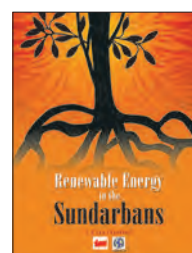
Renewable Energy in the Sundarbans

S P Gonchadhuri

New

The 54 islands that comprise the Sundarbans are today highly vulnerable to the impacts of climate change. However, the success of the renewable energy programme, which was initiated in the islands in the early 1990s, has been so remarkable that the Sundarbans may be considered a rather unique hub of stand-alone renewable energy systems. Renewable energy in the Sundarbans provides a detailed insight into this programme. Beginning with the conceptual stage, the book goes on to describe the programme in its entirety, aided by interviews and visuals.

Reprint 2012 • 154 pages • Paperback • 190mm × 250mm • 9788179931202 • ₹650.00

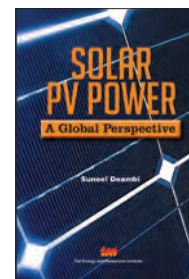


Solar PV Power: a global perspective

Suneel Deambi

Solar photovoltaic (PV) technology has been successfully implemented in the remote regions of India for more than two decades now. It has various end-use applications like lighting, pumping water, and charging battery for multiple uses. However, recently, there has been a growing bias towards the use of PV grid connected power plants. The larger issue here is that of tracing a connection between solar energy and grid connectivity. This book provides an insight into the basic understanding of PV grid power plants from various end-use considerations.

2011 • 288 pages • Hardback • 160mm × 240mm • 9788179933893 • ₹395.00



TERI Energy Data Directory & Yearbook (TEDDY) 2011/12

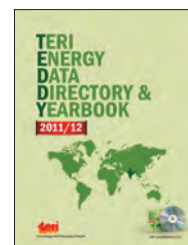
(with complimentary CD)

A TERI Publication

TERI Energy Data Directory Yearbook, or TEDDY, is an annual publication brought out by TERI since 1986. TEDDY is often used as a reference in other peer-reviewed books and journals for energy and environment-related data. It gives an annual overview of the developments in the energy supplying and consuming sectors as well as the environment sector. It also provides a review of the government policies that have implications for these sectors of the Indian economy.

2012 • 460 pages • Hardback • 220mm × 280mm • 9788179933787 • ₹1995.00

New



Other Books on Energy

Alternative Development Paths: scope for mobilizing international resources for funding the power sector in India by TERI (ISBN: 9788179931035) Price: ₹750.00

Biofuels: towards a greener and secure energy future by P P Bhojvaid (ISBN: 9788179930854) Price: ₹530.00

Defining an integrated energy strategy for India: ensuring security, sufficiency, and sustainability by TERI (ISBN: 9788179930083) Price: ₹180.00

Empowering the Indian City by TERI (ISBN: 9788185419930) Price: ₹75.00

Global Energy Shifts by Bruce Podobnik (ISBN: 9788179931059) Price: ₹425.00

Governing Power by S L Rao (ISBN: 9788179930335) Price: ₹580.00

Handbook for Franchise Development in the Rural Electricity Distribution Sector by TERI (Hindi and English) (ISBN: 9788179931134) Price: ₹150.00 (each)

Hydrology of Small Watersheds by P V Seethapathi (ISBN: 9788179931301) Price: ₹550.00

Light Right: a practising engineer's manual on energy-efficient lighting prospects and constraints by M K Halpeth (ISBN: 9788179930441) Price: ₹600.00

Lives Per Gallon: the true cost of our oil addiction by Terry Tamminen (ISBN: 9781597261012) Price: ₹650.00

Privatization of electricity distribution: the Orissa experience by K Ramanathan (ISBN: 9788179930076) Price: ₹175.00

Regulation in Practice Impact of Tariff Orders on the Indian Electricity Sector by Anjali Garg (ISBN: 9788179931271) Price: ₹400.00

Regulatory Performance in India: achievements, constraints, and future action by S K Sarkar (ISBN: 9788179931295) Price: ₹300.00

Regulatory Reforms in India: effectiveness, efficiency, and impacts by Anjali Garg (ISBN: 9788179930212) Price: ₹450.00

Renewable Energy Engineering and Technology: a knowledge compendium by V V N Kishore (ISBN: 9788179930939) Price: ₹2250.00

Renewable Energy Technology Development Implication for Poverty Alleviation by R K Pachauri (ISBN: 9788179930014) Price: ₹300.00

The Coal Dilemma by S K Chand (ISBN: 9788179931158) Price: ₹295.00

Towards Cleaner Technologies: a process story in small-scale foundries by Rakesh Johri (ISBN: 9788179930892) Price: ₹200.00

Towards Cleaner Technologies: a process story in the Firozabad glass industry cluster by Girish Sethi (ISBN: 9788179931332) Price: ₹200.00

Towards Cleaner Technologies: a process story on biomass gasifiers for heat applications in small and micro enterprises by V V N Kishore (ISBN: 9788179931073) Price: ₹300.00

ENVIRONMENTAL ENGINEERING

Air Pollution Control

S P Mahajan

The air we breathe is being polluted by activities, such as burning coal, oil, and other fossil fuels; and manufacturing of chemicals. Air pollution can even occur from smaller, everyday activities such as cooking, space heating, and degreasing and painting operations. These activities add gases and particles to the air we breathe. When these gases and particles accumulate in the air in high enough concentrations, they can harm us and our environment. The book on air pollution deals with the various sources of air pollution and the associated environmental and health impacts. It also discusses the appropriate measures to control/prevent the same.

Reprint 2011 • 196 pages • Hardback • 180mm × 240mm • 9788179931868 • ₹350.00



Arsenic Removal from Contaminated Groundwater

Sirshendu De and Abhijit Maiti

Contamination of groundwater with arsenic is being considered a pervasive and critical issue in recent years. Large areas in India, Bangladesh, South East Asia, and other parts of the world are suffering from this problem. *Arsenic Removal from Contaminated Groundwater* presents a comprehensive discussion on various important issues, including state-of-the-art arsenic removal technologies, preparation and performance analysis of laterite, and scale-up issues and design of a household filter. It also expounds the potentiality of raw laterite and treated laterite as low-cost arsenic adsorbents. The efficiency of adsorbent capacity is evaluated using real arsenic contaminated groundwater collected from an affected area in West Bengal, India. The topic is an emerging area and most of the work presented has the potential of field application.

2012 • 304 pages • Hardback • 160mm x 240mm • 9788179933831 • ₹995.00

New



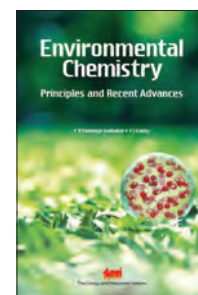
Environmental Chemistry: principles and recent advances

P P Padmaja Sudhakar and V J Koshy

Environmental Chemistry: principles and recent advances provides a holistic view of the chemical processes in all segments of the atmosphere. It discusses the various pollutants present in the atmosphere, including persistent and bioaccumulative chemicals, pesticides, nanoparticles, and chiral pollutants. Advances in treatment techniques, and analysis and monitoring of pollutants are other topics covered in detail. A chapter has been dedicated for a comprehensive discussion on green chemistry.

2013 • 250 pages • Hardback • 160mm x 240mm • 9788179935224 • Price: TBA

Forthcoming



Environmental Management

Vijay Kulkarni and T V Ramachandra

This book discusses in detail the various issues relating to environmental management, including the fundamentals; various environmental policies, legislations, and international treaties; the concept of environmental impact assessment; environmental auditing; life cycle assessment; various environmental management system standards; issues and techniques, and environmental design and economics.

Reprint 2011 • 394 pages • Hardback • 180mm x 240mm • 9788179931844 • ₹550.00



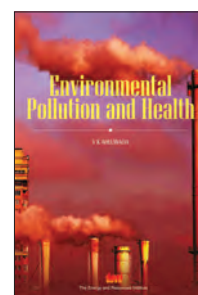
Environmental Pollution and Health

V K Ahluwalia

Environmental Pollution and Health expounds the three main types of environmental pollution—air, water, and land—and their effects on human health. It also focuses on photochemical air pollution, marine pollution, thermal pollution, noise pollution, and radioactive pollution and their effects on human health.

June 2013 • 238 pages • Hardback • 160mm x 240mm • 9788179934616 • ₹695.00

Forthcoming



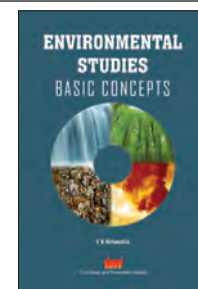
Environmental Studies: basic concepts

V K Ahluwalia

Environmental Studies: basic concepts covers the various types of natural resources and the problems faced in conserving them and the effective management of resources for sustainable lifestyles. This book also focuses on the concepts, structure and function of an ecosystem, threats to biodiversity and conservation of biodiversity, causes, effects and control measures of pollution, hazardous effects of human population on environment and management of environment quality and the several types of pollution.

2013 • 238 pages • Paperback • 180mm x 240mm • 9788179933213 • ₹295.00

New

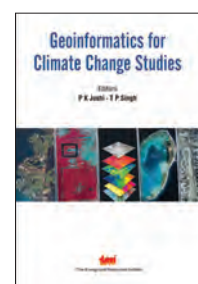


Geoinformatics for Climate Change Studies

P K Joshi and T P Singh (eds)

Geoinformatics for Climate Change Studies discusses the art of using this technology for investigating, monitoring, documenting, and understanding the impacts of climate change. This book provides information on the concepts and uses of geoinformatics, and focuses on filling the gap in the available literature on the subject by bringing together concepts, theories, and experiences of experts in this field.

2011 • 490 pages • Hardback • 160mm x 240mm • 9788179934098 • ₹995.00



HealthGIS: managing health geospatially

Nitin Kumar Tripathi, P K Joshi, and Hamid Mehmood (eds)

This edited volume includes the art of this technology for investigating, assessing, monitoring, and developing management plans for early warning of emerging diseases from dreaded epidemics. It is a collection of most recent research initiatives, approaches, and innovations using GIS, remote sensing, and GPS around the globe to develop practical applications of public health knowledge to personal health intervention. Both researchers and policy-makers can benefit from the experiences and evaluation of the studies.

2011 • 240 pages • Paperback • 190mm × 250mm • 9788179933251 • ₹450.00



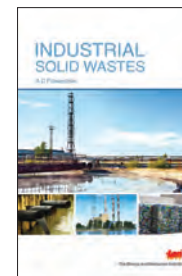
Industrial Solid Wastes

A D Patwardhan

New

Solid wastes, liquid effluents, and gaseous emissions are produced during industrial activities. Liquid effluents and gaseous emissions are taken care of adequately by industries to meet specified discharge standards. On the other hand, solid wastes receive relatively less attention as they are considered “wastes” for which the industry has no further use. In fact, these so-called “wastes” consist of the right material, but are in the wrong place. Disposing them of without giving any thought to their reuse and recycling, or recovering useful end products from them, puts a severe strain on our limited natural resources.

2013 • 130 pages • Hardback • 160mm × 240mm • 9788179935026 • ₹275.00

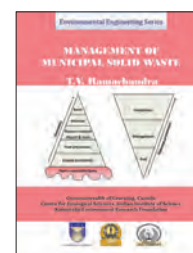


Management of Municipal Solid Waste

T V Ramachandra

Management of Municipal Solid Waste discusses the ways to salvage the situation through efficient management of solid wastes—from waste generation to disposal. The various processes, such as waste generation, collection, storage, processing, recovery, transport, and disposal, are explained with the help of case studies. The book discusses reduction of waste at the source and endeavours to foster implementation of integrated solid waste management systems that are cost-effective and protect human health and the environment.

Reprint 2011 • 340 pages • Hardback • 180mm × 240mm • 9788179931875 • ₹450.00

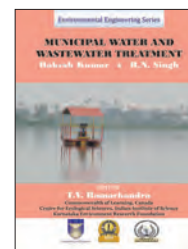


Municipal Water and Waste Water Treatment

Rakesh Kumar and R N Singh

The book provides an overview of the engineering approaches towards ensuring water quality, with an emphasis on fundamental principles. It presents water quality objectives and the chemical, physical, and biological processes necessary for designing and managing drinking water and waste water treatment plants. Theory and conceptual designs of systems for treating municipal waste water and drinking water are discussed. The basic principles of common treatment processes are also discussed.

2009 • 284 pages • Hardback • 180mm × 240mm • 9788179931882 • ₹425.00

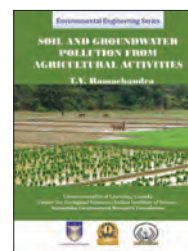


Soil and Groundwater Pollution from Agricultural Activities

T V Ramachandra

Soil and Groundwater Pollution from Agricultural Activities introduces the major agricultural activities in India and their impact on soil and groundwater. It lists the basic aspects of agricultural activities undertaken and introduces soil properties, classification, and processes, and groundwater characteristics, movement, and recharge aspects. It further discusses soil and groundwater pollution from various sources, impacts of irrigation, drainage, and fertilizer and pesticide. Finally, the book dwells upon conservation and management of groundwater and soil.

Reprint 2011 • 372 pages • Hardback • 180mm × 240mm • 9788179931851 • ₹525.00



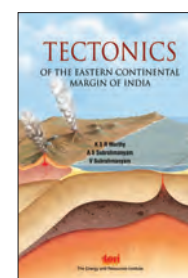
Tectonics of the Eastern Continental Margin of India

K S R Murthy, A S Subrahmanyam, and V Subrahmanyam

New

Tectonics of the Eastern Continental Margin of India presents the different aspects of a passive margin such as its evolution, tectonics, and associated hazards, taking the Eastern Continental Margin of India (ECMI) as a case study. It discusses the passive margin and focuses on its origin, morphology, structure, and exploration potential; describes the major structural lineaments delineated from the geophysical data over the ECMI; and attempts to explain the geodynamic evolution of this passive margin. A preliminary estimate on the seismic hazards associated with ECMI is also presented in the book.

2012 • 200 pages • Hardback • 160mm × 240mm • 9788179934081 • ₹1495.00



Cities: steering towards sustainability

Pierre Jacquet, Rajendra K Pachauri, and Laurence Tubiana (eds)

The twenty-first century is already an urban one. Cities are pivotal to sustainability concerns—globalization, climate change, food security, environmental protection, and innovation. Today's urban actors, both citizens and their leaders, have a major responsibility as trustees of the future: their present actions will influence the shape and structure of cities, so that the generation to come may live healthy and contented lives. This volume takes the reader straight to the heart of how cities work, and identifies contemporary trends, mechanism, and tools that can influence current strategies and choices.

2010 • 272 pages • Paperback • 180mm × 220mm • 9788179931318 • ₹595.00

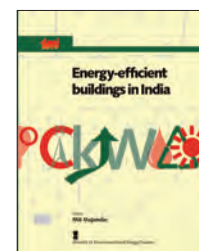


Energy-efficient Buildings in India

Mili Majumdar (ed.)

Accelerated urbanization imposes immense pressure on the dwindling energy sources and fragile ecosystems. Yet, the resource crunch confronting energy supplies can be alleviated if we design and develop future buildings by incorporating sound concepts of energy efficiency and sustainability. Covering 41 projects from India's various climatic zones, this book provides thorough insights into the context, techniques, and benefits of energy-efficient buildings. The projects highlight design responses to varied climatic conditions, appropriate materials and construction methods, implementation of energy-efficient systems, and effective utilization of renewable energy to reduce the pressure on grid power.

Reprint 2002 • 278 pages • Paperback • 210mm × 280mm • 9788185419824 • ₹860.00



GRIHA Manuals (Five Volume Set)

A TERI Publication

GRIHA, the national building rating system of India, is an evaluation tool for measuring and rating a building's environmental performance. This set of 5 GRIHA manuals has been developed as a guide for building professionals (architects, services engineers, landscape designers, project managers, contractors) who are involved in the design and construction of green buildings, to provide them a comprehensive understanding of the GRIHA rating system. The information provided in these manuals will serve as a complete guide for individuals who are interested in knowing about this rating system, its underlying criteria, rating process, strategies that should be adopted for complying with all the criteria, and the documentation preparation and evaluation procedure.

Reprint 2013 • 722 pages • Paperback • 210mm × 280mm • 9788179934067 • ₹2700.00

New



Improving Earthquake and Cyclone Resistance of Structures Guidelines for the Indian subcontinent

Sekhar Chandra Dutta and Parthasarathi Mukhopadhyay

Improving Earthquake and Cyclone Resistance of Structures: guidelines for the Indian subcontinent is an attempt to introduce guidelines for the types of building structures frequently observed and built in the Indian subcontinent as well as in other developing countries. The guidelines are meant for both architectural and structural features, and include constructional aspects as well. The book introduces these guidelines in such a manner that all aspects can be properly understood, related, and implemented by practising engineers and architects. This book will help develop awareness and sensitize technical manpower for combating the threats posed by natural disasters like earthquakes and cyclones.

2012 • 400 pages • Hardback • 160mm × 280mm • 9788179933022 • ₹995.00

New



Sustainable Building: design manual (Volume One and Two)

A TERI Publication

The first volume of *Sustainable Building: design manual* focuses on policy and regulatory mechanisms, while the second volume expounds on the process of "green architecture" by combining concepts and technologies with best practices for each integral design component. These serve as a basis for assessing building performance and meeting sustainability goals through appropriate strategies and regularity controls. Case studies of Gurgaon and a set of real-time case studies from Spain and the UK are dealt in the first volume. A must-have for architects, designers, urban planners, policy makers, engineers, and students.

Vol. 1: Reprint 2011 • 160 pages • Paperback • 210mm × 300mm • 9788179930526 • ₹501.00

Vol. 2: Reprint 2011 • 314 pages • Paperback • 210mm × 300mm • 9788179930533 • ₹501.00



SUSTAINABLE ARCHITECTURE

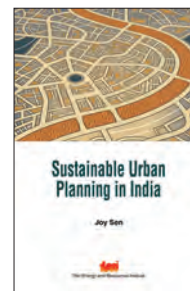
Sustainable Urban Planning in India

Joy Sen

Development of an approach for sustainable planning framework in the Indian context is extremely complex due to the diversity in the urban and metropolitan regions of the country. *Sustainable Urban Planning in India* attempts to clarify the planning process and set a broad framework of urban planning in the country. The book focuses on the planning reality of fundamental dimensions of sustainability and explains a working framework of the dynamics of sustainable planning in India. It expands on each of the dimensions, explaining their divergent parameters and their indispensable roles in such a framework.

February 2013 • 270 pages • Hardback • 160mm x 240mm • 9788179933244 • ₹950.00

Forthcoming



Vernacular Traditions: contemporary architecture

Aishwarya Tipnis

The book *Vernacular Traditions: contemporary architecture* tries to ascertain whether the vernacular can be used as a model for sustainable development, combining valuable lessons from the past with equally valuable modern technology to solve the problems of the twenty first century. The introductory essay focuses on the concept of sustainability and attempts to highlight the inherent sustainability in the vernacular architecture of India.

2012 • 250 pages • Paperback • 160mm x 240mm • 9788179934579 • ₹995.00

New



ENVIRONMENTAL SCIENCE

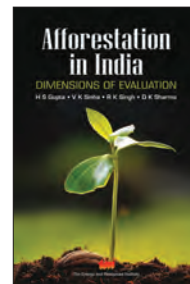
Afforestation in India: dimensions of evaluation

H S Gupta, V K Sinha, R K Singh, and D K Sharma

With growing ecological, biological, and environmental imbalances, due importance and attention should be given to various forest resources and their management. *Afforestation in India: dimensions of evaluation* examines the monitoring and evaluation aspects of an afforestation project that incorporates various dimensions and approaches. This volume is a useful guide to those interested in the monitoring and evaluation of afforestation projects.

June 2013 • 150 pages • Hardback • 160mm x 240mm • 9788179934630 • ₹445.00

Forthcoming



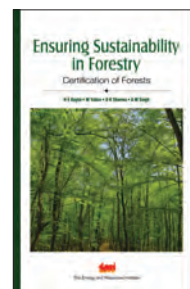
Ensuring Sustainability in Forestry: certification of forests

H S Gupta, M Yadav, D K Sharma, and A M Singh

This book details the concepts and approaches required to meet desired international standards of forest certification. It brings together important issues related to forest certification, which need to be applied and utilized in the context of forests in India in the present scenario. It also focuses on economic factors, greening of certification processes, and the interface between technical and business knowledge.

2013 • 289 pages • Hardback • 160mm x 240mm • 9788179934951 • ₹995.00

New



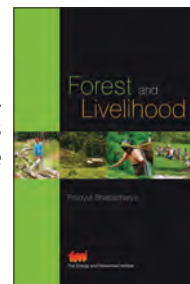
Forest and Livelihood

Prodyut Bhattacharya

Forest and Livelihood brings out key issues relevant to forest and livelihood, with a special focus on non-timber forest produce. It also focuses on emerging research issues arising out of various policies and their impact on the forest-dependent poor. This comprehensive volume is a useful reference for researchers, policy-makers, and development practitioners working in the area of forest and livelihood.

2013 • 250 pages • Hardback • 160mm x 240mm • 9788179935316 • ₹395.00

Forthcoming



Introduction to Environmental Sciences

R S Khoiyangbam and Navindu Gupta (eds)

Environmental sciences is a vast and multidisciplinary science that involves the study of natural resources of land, water, and air. *Introduction to Environmental Sciences* comprehensively covers numerous aspects of this vast subject. While some chapters focus on the causes of environmental problems, others discuss methods and ways of mitigating these causes.

March 2013 • 623 pages • Hardback • 160mm x 240mm • 9788179934555 • ₹595.00

Forthcoming



OCEANS: the new frontier

Pierre Jacquet, Rajendra K Pachauri, and Laurence Tubiana (eds)

Oceans: the new frontier explores how human community insistently pushes the oceans' limits, seeking to exploit all of their varied resources—minerals, fisheries, fuels, and genetic material. The ocean frontier is constantly being redefined by new discoveries, technologies, national strategies, and ecological imperatives. Increasing dependence of humanity on the resources of the oceans has blurred the boundaries between the mainland and oceans.

2011 • 238 pages • Paperback • 190mm × 230mm • 9788179934029 • ₹655.00



Policy Intervention Analysis

Ritu Paliwal

Forthcoming

Environmental impact assessment is crucial for protecting the environment, especially in a country like India—with its dense and rapidly growing population, shrinking land mass, and an economy poised for rapid growth. Further, the role of properly formulated follow-up process would not only encourage compliance but also increase awareness among stakeholders. *Policy Intervention Analysis* evaluates the adequacy of post project monitoring process in India and its effective implementation. It examines the effectiveness of the Indian EIA follow-up process, with a focus on the industrial sector.

2013 • 220 pages • Hardback • 160mm × 240mm • 9788179934999 • ₹525.00



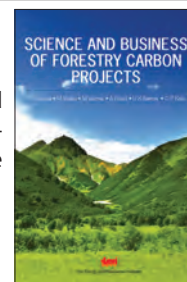
Science and Business of Forestry Carbon Projects

H S Gupta, M Yadav, M Verma, A David, U K Sarma, and C P Kala

Forthcoming

Science and Business of Forestry Carbon Projects is a comprehensive guide on biodiversity, conservation and development, and regulation-related issues relevant to forests. It provides comprehensive and detailed guidance on the development, marketing, and financials related to projects in the forestry sector, with a focus on addressing problems related to climate change and forestry.

April 2013 • 296 pages • Hardback • 160mm × 240mm • 9788179934623 • ₹595.00



Towards Agricultural Change?

Pierre Jacquet, Rajendra K. Pachauri, and Laurence Tubiana (eds.)

New

This book focuses on agriculture and its relation to development, food and the environment. At the end of the 2000s, a consensus has emerged and points to the urgent need for massive investment in the agricultural sector, which is (once again) viewed as one of the prime engines for development and food security, as well as for poverty reduction. But what exactly does this consensus cover?

2012 • 264 pages • Paperback • 190mm × 230mm • 9788179934432 • ₹655.00



Wealth from Waste: trends and technologies (Third Edition)

Banwari Lal and Priyangshu M Sarma (eds)

This edition of *Wealth from Waste: trends and technologies* takes a close look at the different avenues that consider waste a resource for recycling rather than contemplating its disposal. The book provides insights into the possible technological innovations that can be adopted, along with the current trends and opportunities available worldwide for converting waste into value-added resources. This edition will serve as an important reference for a wide range of stakeholders—from policy makers to environmentalists, development practitioners, academicians, waste management experts, researchers, and corporate decision-makers.

2011 • 472 pages • Hardback • 160mm × 240mm • 9788179934241 • ₹750.00



Other Books on Environmental Science

Agriculture for Food, Nutritional Security, and Rural Growth by Vibha Dhawan (ISBN: 9788179931523) Price: ₹525.00

Benchmarking Performance by TERI (ISBN: 9788179930397) Price: ₹350.00

Biopesticides for Sustainable Agriculture by Nutan Kaushik (ISBN: 9788179930380) Price: ₹380.00

CO² Mitigation and the Indian Transport Sector by TERI (ISBN: 9788185419183) Price: ₹75.00

Common Property Water Resources: dependence and institutions in India's villages
by Arabinda Mishra (ISBN: 9788179931585) Price: ₹850

Looking beyond Johannesburg: scientific perspectives on strengthening partnerships in water and energy
by R K Pachauri (ISBN: 9788179930120) Price: ₹350

Making Every Drop Count by Vishal Narain (ISBN: 9788179930328) Price: ₹75.00

Reforms in Drinking Water and Sanitation by Kaushik Deb (ISBN: 9788179930434) Price: ₹240.00

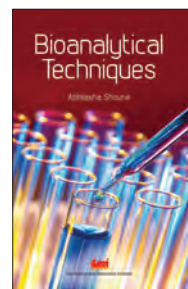
Bioanalytical Techniques

Abhilasha Shourie

Bioanalytical Techniques form an integral part of applied biology and biomedical sciences. The various principles of bioanalytical techniques used in biomedical sciences, environmental studies, life sciences, pharmaceutical analysis, molecular biology, and biotechnological research are comprehensively discussed in this book. Analytical instrumentation is also explained in as concise a manner as possible. Microscopy, centrifugation, chromatography, electrophoresis, spectroscopy, and radioisotope and immunodiagnostic techniques are the main topics focussed in this book. Techniques in molecular biology and recombinant DNA technology have also been described in detail.

2013 • Hardback • 160mm × 240mm • 9788179935293 • ₹395.00

Forthcoming



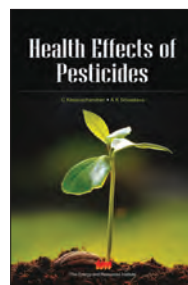
Health Effects of Pesticides

C Kesavachandran and A K Srivastava

Health Effects of Pesticides covers various aspects of the use of pesticides, their behaviour, degradation, and impacts in the agrarian environment. It focuses on pesticide poisoning incidents and farm practices in developing countries. The health impacts of pesticides, including neurological effects, respiratory effects, and dermal effects are examined. Other repercussions caused as a result of pesticides, including reproductive abnormalities and cancer, are comprehensively discussed. Effects of pesticides on general health and agrarian health surveys have been touched upon.

2013 • Hardback • 160mm × 240mm • ISBN: TBA • Price: TBA

Forthcoming



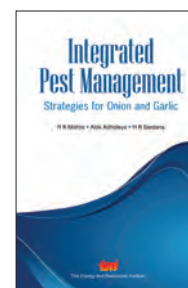
Integrated Pest Management: strategies for onion and garlic

R K Mishra, Alok Adholeya, and H R Sardana

Onion (*Allium cepa* L.) and garlic (*Allium sativum* L.) are the most important *Allium* species cultivated worldwide and are used as vegetable, salad, and spice in our daily diet. These crops are widely cultivated for domestic consumption as well as for export purposes. They are attacked by many insect pests and diseases, which vary with region, season, and variety. This lowers the quality and yield, thereby increasing the cost of production and reduces export potential. *Integrated Pest Management: strategies for onion and garlic* discusses methods and tools used to minimize the incidence and severity caused by diseases and insect pests. It also focuses on the symptoms of diseases caused by various pathogens.

2012 • 70 pages • Hardback • 160mm × 240mm • 9788179934968 • ₹395.00

New



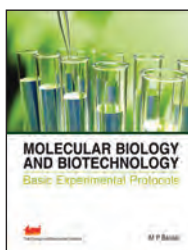
Molecular Biology and Biotechnology: basic experimental protocols

M P Bansal

Molecular Biology and Biotechnology: basic experimental protocols is a compilation of methods and techniques commonly used in biomedical and biotechnological studies. The book aims to provide ample support to both students and faculty while conducting practical lessons. Four sections are covered in this book—genomics, proteomics, quantitative biochemistry, and bioinformatics. A concise introductory note accompanies each protocol/method described for better comprehension. The book also details basic equipment used in these two fields. Every topic discussed is supported by actual methods and their expected results, and accompanied with relevant questions.

2013 • 392 pages • Paperback • 180mm × 240mm • 9788179933794 • ₹695.00

New



Plant Biotechnology

S Umesha

This book comprehensively covers almost every aspect of plant biotechnology—from tissue culture and its applications to plant transformation technology and molecular marker aided breeding. It also addresses the most recent advances in this much needed science.

May 2013 • 383 pages • Hardback • 160mm × 240mm • 9788179935033 • ₹795.00

Forthcoming



Plant Taxonomy: past, present, and future

Rajni Gupta (ed.)

Plant Taxonomy: past, present, and future contains various contributions from stalwarts in the field of plant taxonomy, which focus on different aspects of this field. Each contribution has been written based on thorough research, and includes recent developments such as molecular taxonomy and barcoding. Interesting aspects of naming plants, speciation, molecular aspects of plant identification, and e-flora have been dealt with in an elaborate manner. In addition, a chapter is dedicated to the genesis of botanical names and the meaning of the names of plants found in Delhi.

2012 • 376 pages • Hardback • 160mm × 240mm • 9788179933596 • ₹995.00

New



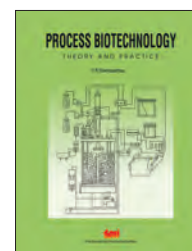
Process Biotechnology: theory and practice

S N Mukhopadhyay

This book is intended for advanced undergraduate, postgraduate, and PhD students in the field of process biotechnology. It covers biological, ecological, chemical, and biochemical engineering topics related to the subject. It provides much needed theory-based solved numerical problems for practice in quantitative evaluation of various parameters relevant to process biotechnology. It can be used as a self-study text for practising biochemical and chemical engineers, biotechnologists, applied and industrial microbiologists, cell biologists, and scientists involved in bioprocessing research and other related fields.

2012 • 800 pages • Paperback • 185mm × 240mm • 9788179933077 • ₹495.00

New



Textbook of Animal Biotechnology

B Singh and S K Gautam

The book covers various topics, including economically important livestock breeds, paradigm shifts in livestock production, biotechnology in animal nutrition and in livestock-assisted reproduction, and genomics and genetic engineering tools in livestock production and management.

April 2013 • 620 pages • Paperback • 180mm × 240mm • 9788179933275 • ₹495.00

Forthcoming



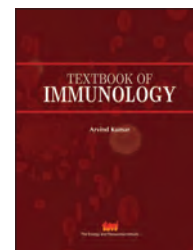
Textbook of Immunology

Arvind Kumar

The book provides in-depth but concise coverage of all the major topics of immunology in simple and lucid manner. The text of the book is illustrated with simplified well-labelled diagrams and pictures to make the subject easily understandable and interesting to read for students. Extensive cross referencing between chapters is used to reinforce and broaden the understanding of the core concepts of immunology. This book might be an ideal source of comprehensive, authoritative, and up-to-date information for those who work in the field of immunology.

February 2013 • 307 pages • Paperback • 160mm × 240mm • 9788179933800 • ₹595.00

Forthcoming



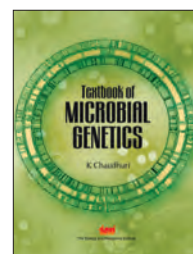
Textbook of Microbial Genetics

Keya Chaudhari

This book focuses on the current state of knowledge on the genetics of bacteria, bacteriophages, and recombinant DNA technology and its applications in a way understandable to the students, teachers, and scientists. The book expounds on the specialized aspects of microbial genetics and technologies, keeping in mind the syllabi of different Indian universities at the post-graduate level. This book also attempts to outline the latest information on microbial genetics in a lucid manner.

March 2013 • 533 pages • Paperback • 160mm × 240mm • 9788179933237 • ₹550.00

Forthcoming



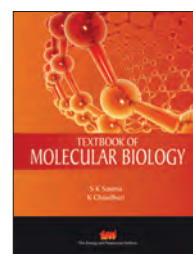
Textbook of Molecular Biology

S K Saxena and K Chaudhuri

Textbook of Molecular Biology is an in-depth text reference, covering several topics of this enormous and ever-growing field. Focus has been made on the fundamentals, including DNA structure, DNA replication, superhelicity in DNA, structural features of RNA, and basic features of the genetic code. In vitro transcription and translation systems to screening of DNA molecules, construction of DNA library, site directed mutagenesis, polymerase chain reaction, DNA fingerprinting, RNAi and siRNA technology and molecular biology methods are also explored in detail. Written in clear and lucid manner and accompanied by numerous self-explanatory illustrations, this book provides a clear sense of molecular biology.

2013 • 615 pages • Paperback • 160mm × 240mm • 9788179933206 • ₹595.00

Forthcoming



Other Books on Life Sciences

Biotechnology for Food and Nutritional Security by Vibha Dhawan

(ISBN: 9788179930564) Price: ₹425.00

Genetically Modified Organisms: emerging law and policy in India by K D Raju

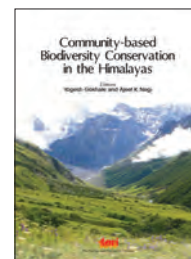
(ISBN: 9788179931264) Price: ₹795.00

Community-based Biodiversity Conservation in the Himalayas

Yogesh Gokhale and Ajeet Kumar Negi (eds)

The present volume is compilation of empirical work done in the context of community-based biodiversity conservation in Uttarakhand Himalayas. It provides an excellent overview of variety of community-based institutions present in Uttarakhand along with the understanding of the richness of biodiversity of the region. The book also brings on board policy provisions, such as Biodiversity Heritage Sites of the Biological Diversity Act, 2002 of India. It is an essential read for ecologists, foresters, government officers, students of forestry, and organizations working on natural resource management, along with the local communities of the Himalayan region.

2011 • 178 pages • Hardback • 160mm x 240mm • 9788179934036 • ₹350.00



Environment and Development: China and India

Chinese Academy of Environmental Planning (CAEP) and The Energy and Resources Institute (TERI)

Following a trajectory of high growth, China and India face a common challenge of achieving an environmentally benign pattern of development owing to growing global issues like climate change, land degradation, and biodiversity loss. In wake of the above, the China Council for International Cooperation on Environment and Development (CCICED) and the India Council for Sustainable Development (ICSD) commissioned a joint-study, to be conducted by CAEP and TERI.

2011 • 508 pages • Paperback • 150mm x 225mm • 9788179933947 • ₹995.00

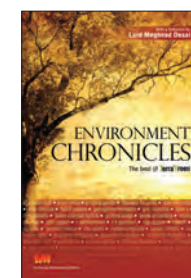


Environment Chronicles: the best of TerraGreen

A TERI Publication

This unique collection of stories from across India, South Asia, and the world brings to you personal accounts of struggle, survival, trust, and hope for a better tomorrow. From the pollution-choked rivers in our cities, contamination in our food, to the carbon footprint of the US election; from the promise of smokeless chulhas to the scenario in which we run out of oil; from the slow death of our historical heritage to the plight of the magnificent big cats, this thorough, complete, and meaningful anthology takes a broad sweep over the past few years to highlight and present the best and the biggest stories.

2011 • 264 pages • Paperback • 150mm x 230mm • 9788179933589 • ₹295.00



Environmental Concerns and Sustainable Development

Some perspectives from India

Sakarama Somayaji and Ganesha Somayaji (eds)

At the dawn of this 21st century, environmental concerns have received utmost attention from all segments of human society. The extreme abuse of nature and ruthless hunt for material happiness are the reasons for post-enlightenment destruction of the environment. Many consider the issues related to environmental degradation as an 'environmental crisis'. During the last century, humans have been exploiting nature not merely for need but also for greed. Environmentally-concerned individuals call for immediate action to stop being greedy and act positively.

Reprint 2011 • 352 pages • Hardback • 140mm x 210mm • 9788179932247 • ₹450.00



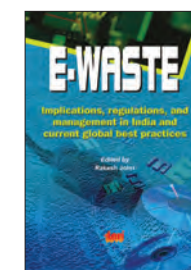
E-waste

Implications, regulations, and management in India and current global best practices

Rakesh Johri (eds)

The book is designed to fulfill the much-awaited need for a handy, scientific, and easy-to-understand comprehensive handbook for professionals, hardware developers, PC manufacturing companies, IT companies, ministries, corporate, policymakers, researchers, small scale enterprise, engineering colleges, schools, libraries, NGOs, banks, and recyclers of old materials.

Reprint 2009 • 376 pages • Hardback • 160mm x 240mm • 9788179931530 • ₹880.00



Know all about: reduce, reuse, recycle

Yoofisaca Syngkon Nongpluh and Guy C Noronha

Know All About: reduce, reuse, recycle is a fresh attempt to engage you in a global problem. The book is informative and meant to help lay persons to come to grips with an all too familiar phenomenon – garbage. The book traces the history of waste and its generation – from the earliest civilisations till today – and the various efforts to find solutions. It is no technical treatise but told in a simple way. It has information, guidelines and tips on how you can help to reduce the problem that at times seems to be overwhelming us.

2013 • 150 pages • Paperback • 140mm x 220mm • 9788179933916 • ₹295.00

New

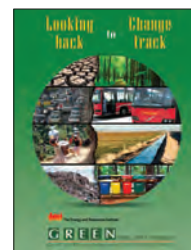


Looking Back to Change Track

Divya Datt and Shilpa Nischal (eds)

In 1997, when India celebrated 50 years of its Independence, TERI's study Growth with Resource Enhancement of Environment and Nature (GREEN) India 2047 assessed whether the country was moving on an environmentally sustainable path. The sequel to the study, Directions Innovations and Strategies for Harnessing Action (DISHA) for sustainable development, released in 2001, projected environmental and resource implications for the country by 2047 under two scenarios—continuing in a business-as-usual mode and adopting a more sustainable development trajectory. The present study picks up the thread from 1997, examining environmental trends in the last decade, isolating underlying priority issues, and identifying strategies that are needed to prevent or ameliorate environmental damage.

2010 • 256 pages • Hardback • 200mm × 260mm • 9788179932841 • ₹850.00

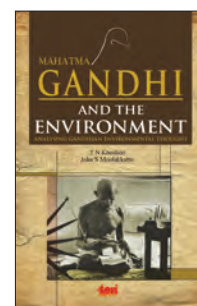


Mahatma Gandhi and the Environment: analysing Gandhian environmental thought

T N Khoshoo and John S Moolakkattu

The book presents a selection of Mahatma Gandhi's views on the environment and elaborates on their relevance today. It is particularly relevant now when the threat of climate change looms large and natural resources are fast depleting. The book is of interest to all concerned with protecting the earth's environment and its natural resources. The book presents Mahatma Gandhi's views on sustainable use of resources and minimal damage to the environment for the sake of future generations. The need for a significant synergy between rural development and industrial development has also been highlighted.

Reprint 2012 • 160 pages • Hardback • 140mm × 215mm • 9788179932230 • ₹250.00



The Jamun Tree and other Stories on the Environment

Pamela Chatterjee

The Jamun Tree and other stories on the environment provides an insider's view—from the villages, of work related to natural resource management. It describes the process by which farmers were motivated and involved to regard the work to be done as their own. It is a narration of the personal experience of people in those village areas where the author worked. Starting the endeavour with just 95 farmers on a mere 18 hectares of land, the programme has benefitted over 10,000 farmers by reclaiming over 4,600 hectares in just two years. Till date, with the intervention of the World Bank, a total of 6.25 lakh hectares has been reclaimed and the work is still on. The action taken found an echo with local people as it followed the need of the hour, right there in the field, with innovative techniques and new ideas.

2012 • 204 pages • Paperback • 140mm × 215mm • 9788179934401 • ₹295.00



The Splendour of Lodi Road: my brush with heritage

Ravi Batra

In the words of Ravi Batra 'There is perhaps no other road in Delhi, or even the whole world, which connects, over a distance of just four kilometres, a unique heritage – gateways, mosques, tombs, gardens and even a step-well and a bridge. They were built during successive empires and over several centuries, with different architectural styles and building materials. They include Humayun's Tomb – a UNESCO World Heritage site. The text provides historical, architectural and anecdotal information on each monument.

2012 • 100 pages • Hardback • 152mm × 229mm • 9788179934463 • ₹895.00



Other Books on Environmental Studies

Business Unusual: championing corporate social responsibility
by R K Pachauri (ISBN: 9788179930403) Price: ₹190.00

Business Unusual: Volume 2 by R K Pachauri (ISBN: 9788179931172) Price: ₹190.00

Cleaner is Cheaper: Volume 2: case studies of corporate environmental excellence by R K Narang
(ISBN: 9788179930267) Price: ₹1500.00

Cleaner is Cheaper: Volume 4 by R K Narang (ISBN: 9788179930861) Price: ₹1500.00

Cleaner is Cheaper: Volume 5 by T N Khoshoo (ISBN: 9788179931189) Price: ₹1500.00

Coastal tourism, environment, and sustainable local development by Ligia Noronha
(ISBN: 9788179930175) Price: ₹200.00

Communicating in Style: figuring the flow by Yateendra Joshi (ISBN: 9788179930168) Price: ₹300.00

Other Books on Environmental Studies

Directions, Innovations, and Strategies for Harnessing Action (DISHA) for Sustainable Development

by R K Batra (ISBN: 9788185419800) Price: ₹950.00

Environmental Threats, Vulnerability, and Adaptation: case studies from India by TERI

(ISBN: 9788179930427) Price: ₹400.00

Ganga by Julian Crandall Hollick (ISBN: 9788184000030) Price: ₹450.00

Johannesburg and Beyond: toward concrete action by R K Pachauri (ISBN: 9788179930045) Price: ₹400.00

Looking Back to Change Track: strengthening transition economies by TERI (ISBN: 9788179931042) Price: ₹650.00

Looking Back to Think Ahead Green India 2047 by R K Pachauri (ISBN: 9788185419343) Price: ₹850.00

Mahatma Gandhi: an apostle of applied human ecology by T N Khoshoo (ISBN: 9788185419107) Price: ₹200.00

Partnerships for Sustainable Energy Development in India by TERI (ISBN: 9788185419572) Price: ₹250.00

Policy Analysis for Effective Development: strengthening transition economies

by Kristin Morse (ISBN: 9788179930830) Price: ₹725.00

Reducing Rural Poverty in Asia (ISBN: 9788179931257) by Nurul Islam Price: ₹725.00

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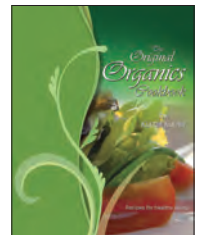
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Kuntal Kumar

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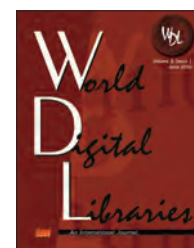
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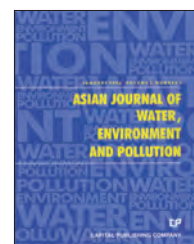
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