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FORTHCOMING TITLES

Bioinformatics: Basics, Algorithms and Applications

Singh, Ruchi & Sharma, Richa

The importance of Bioinformatics has been recognised by many universities and therefore several courses and programmes are being offered today. For the study of bioinformatics, a background in molecular biology and chemistry with a strong foundation in computer science is required. Bioinformatics: Basics, Algorithms and Applications helps a student understand the basic ideas underlying the study of bioinformatics using several examples, algorithms and applications.

Cell Biology

Channarayappa

In this book the chapters are well organized and systematically presented such that the information covered is comprehensive, covering the most important topics in Cell biology. Origin of life and the theories of origin of life, which is generally lacking in most cell biology books, have been very discussed for the benefit of students. A number of computer graphics, photomicrographs and figures generated by the author have been included for authenticity and easy understanding.

Short Stories About Numbers

Rajnish Kumar

Why is 11 eleven and not oneteen, and 12 twelve and not twoteen? Why of all bases, has this strange number 2.718... been chosen as the natural logarithm base called e ? Why does the computer use such a strange notation as F29 to denote 3881? These are questions that may have arisen in the curious minds of young learners. Here, by answering a few of these questions, the author brings out the innately fascinating quality of mathematics and its astonishing ability to explain many mysterious phenomena of nature.

The material for Short Stories About Numbers has been collected by the author over years of adventuring in mathematics, motivated only by his love and passion for numbers and with the hope that it will serve as a friendly encouraging guiding post for other young adventurers.

Kariamanikkam Srinivasa Krishnan: His Life and Work

D C V Mallik and S Chatterjee

This is a biography of Dr K S Krishnan, an outstanding physicist who made pioneering contributions to quantum condensed matter physics. His role in the discovery of the Raman effect is well known, but his other more significant contributions to the field of physics and role in the development of science and technology in India is not so well known. This well-researched and well-documented life story of Dr Krishnan addresses that lacuna; it is a compelling narrative that brings to light the multiple facets of his personality—a great teacher, outstanding physicist and populariser of science. The book would be of interest to a practising scientist, a student of science and anyone interested in the social history of twentieth century India.

Conservation Biology

Kamaljit Bawa

The book explores basic concepts, principles and approaches of conservation biology. It is an adaptation of 'A Primer of Conservation Biology' by Richard Primack for South Asia. It focuses on biological diversity and its value, the threats to biological diversity, conservation at the population and species levels, protecting and managing habitats and ecosystems, and sustainable development. Case studies are included to demonstrate the controversies in the field and to stimulate thought and discussion. The book is an ideal way to introduce the subject to undergraduates and can also be used as a handbook by research students.

BIODIVERSITY

AGRICULTURE AND FORESTRY

Controversial Drug Plants

Nair, Vasudevan

This book describes some commonly used medicinal plants of uncertain botanical identity. With the increased public interest in the use of herbs to treat ailments, many spurious plants are being used in the manufacture of Ayurvedic medicines. This is sometimes owing to ignorance and in other cases, an attempt by unscrupulous manufacturers taking advantage of this demand. The book differentiates between adulterants, substitutes and genuine drugs. This book will be helpful to those manufacturers who wish to use genuine drug plants in their preparations and to educate lay people who are using Ayurvedic remedies. It will also be useful to pharmacists.

2003 • 120 pp. • Paperback
978-81-7371-469-6 • Rs. 195.00

Cultivation of Medicinal and Aromatic Crops

(Revised Edition)

Farooqi, A.A. & Sreeramu, B.S.

In recent years, there has been a tremendous growth of interest in plant-based drugs, pharmaceuticals, perfumery products, cosmetics and aromatic compounds used in food flavours, fragrances, and natural colours. An attempt has been made in this book to provide all possible pooled information including the research findings that have been generated by the Division of Horticultural Sciences, the University of Agricultural Sciences, the Indian Institute of Horticultural Research, the Central Institute of Medicinal and Aromatic Crops, the National Botanical Research Institute, the Regional Research Laboratories, ICAR, and others.

2004 • 344 pp. • Paperback
978-81-7371-504-4 • Rs. 900.00

Cultivation of Spice Crops

Farooqi, A.A., Sreeramu, B.S. & Srinivasappa, K.N.

Spices constitute an important group of agricultural commodities, which, since antiquity, have been used for flavouring foods. Some species are used in the pharmaceutical, perfumery, cosmetics and related industries, and others possess colourant, preservative, antioxidant, antiseptic and antibiotic properties.

This book reflects the intensive research carried out on this group of 42 spice crops since 1971, the improvement in agro-techniques and the release of many high-yielding varieties. It provides exhaustive information on all aspects of cultivation, harvesting and processing of each crop and will be an invaluable aid to students, teachers and growers of spice crops, both individual and corporate.

2005 • 468 pp. • Paperback
978-81-7371-521-1 • Rs. 525.00

Herbal Home Remedies

Nair, Vasudevan

This book contains information about the use of common plants to cure common ailments based on knowledge gained from the experience of generations. The suggested treatments are simple, inexpensive and easy to follow. They are recommended only as primary health care measures. The book is beautifully illustrated with line drawings of each plant to facilitate easy identification.

2004 • 58 pp. • Paperback
978-81-7371-482-5 • Rs. 85.00

Indian Medicinal Plants:

A Compendium of 500 Species

Warrier, P.K., Nambiar, V.P.K. & Ramankutty, C.

This compendium is based on a treatise prepared by S. Raghunatha Iyer, a scholar of both Sanskrit and Ayurveda and aims

to make an authoritative contribution to the field. The original work which drew upon classical texts and current research, as well as the oral medical knowledge of tribal groups, has been updated by scholars associated with the Arya Vaidya Sala in Kottakal, India.

This unique compendium offers profiles of 500 key species with detailed taxonomic information. One of the leading features of this compilation is the special technique used in the illustrations, both colour and line, which aims to achieve authenticity of texture, colour and form.

The compendium also lists the distribution and popular nomenclature in English, Sanskrit, Hindi, Malayalam and Tamil. The main texts present properties and uses in a format which cites ancient verse texts and ethnobotanical sources. This rare work, in five volumes, should be of special interest to practitioners of alternative medicine, students of Ayurveda, the research and industry associated with medical botany, pharmacologists, sociologists and medical herbalists.

Volume 1
1993 • 430 pp. • Hardback
978-81-7371-702-4 • Rs. 850.00

Volume 2
1994 • 436 pp. • Hardback
978-81-7371-703-1 • Rs. 850.00

Volume 3
1994 • 423 pp. • Hardback
978-81-7371-704-8 • Rs. 850.00

Volume 4
1995 • 444 pp. • Hardback
978-81-7371-705-5 • Rs. 850.00

Volume 5
1996 • 592 pp. • Hardback
978-81-7371-706-2 • Rs. 850.00

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Order Online: www.universitiespress.com

Joint Forest Management: Spread, Performance and Impact
Ravindranath, N.H., & Sudha, P.

This book assesses the performance and impact of the Joint Forest Management (JFM) programme from the community's perspective, based on the studies conducted by the Ecological and Economics Research Network in

six states—Andhra Pradesh, Gujarat, Karnataka, Rajasthan, Tripura and West Bengal. The approach adopted by the network involved the development of a common methodology, based on which studies were undertaken during 2001–2002.

This book presents the evolution of the JFM policy in India, information about the status of JFM with respect to

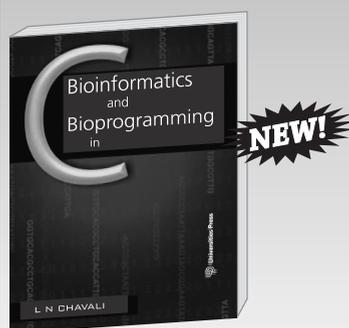
its spread, performance and impact in the six states, case studies of successful JFM Committees and ecological and silvicultural aspects of JFM. It also suggests a strategy for monitoring and evaluation of JFM, and advancing policy, institutional and silvicultural strategies and options to sustain JFM.

2004 • 342 pp. • Paperback
978-81-7371-486-3 • Rs. 395.00

BIOTECHNOLOGY

Bioinformatics and Bioprogramming in C

Chavali, L.N.



Bioinformatics and Bioprogramming in C is designed to introduce C language to the biology, biochemistry, microbiology and biotechnology community as a tool for solving biological problems. To help in understanding the concepts, most of the terminology used is biocentric and the programs help in real-life problems like gene sequence analysis and prediction.

The book moves gradually from simple ideas to more complex programming concepts, thus equipping the reader to comprehend the case studies on dynamic programming and PAM matrices included at the end.

Contents: Introduction | Basic terminology | Operators | Statements and control flow | Functions | Character input and output | Arrays | Pointers | Structures | Files | Data structures | Case studies | Appendix

2009 • 224 pp. • Paperback
978-81-7371-648-5 • Rs. 250.00

Biotechnological Methods of Pollution Control

Abbasi, S.A. & Ramasami, E.V.

This book covers the technologies most appropriate for India and other neighbouring countries. It can be used as a 'companion' to the textbooks on biology, agriculture, environmental science, environmental engineering and biotechnology.

1999 • 176 pp. • Paperback
978-81-7371-098-8 • Rs. 275.00

Biotechnology Unzipped: Promises and Realities

Grace, E.S.

Biotechnology Unzipped explains biotechnology simply and clearly, creating sufficient scientific and historical context so that the reader understands its continuity with earlier scientific developments going back to the discovery of the cell.

1998 • 264 pp. • Paperback
978-81-7371-144-2 • Rs. 275.00

Concepts in Biotechnology (Revised Edition)

Balasubramanian, D., et al.

The book covers the fundamental principles and concepts in biotechnology which form the basis for the subject and illustrates their applications in selected areas such as health care, agriculture,

animal systems, food and beverage, production, environment maintenance and bioprocess technologies. This textbook is the outcome of a COSTED-IBN project on curriculum development in biotechnology for undergraduate study. It is designed to provide a strong base in this emerging, interdisciplinary area which holds great promise for economic development.

This revised edition incorporates two new chapters on biotechnology in food and beverage production and environmental biotechnology.

Contents: How to use this book | From cell biology to biotechnology—D. Balasubramanian | Interplay of macromolecules in a living cell—A. Pena | Structural and functional dynamic of the cell—G. E. Herve | Gene Structure and Expression—A. C. Robinson, L. L. Kisselev | Gene technology—Kunthala Jayaraman, M. Sritharam | Protein engineering and design—V. Pattabhi, N. Gautham | Enzyme technology—D. Thomas, J-M. Laval | Bioprocess technology: Exploitation of micro-organisms for the production of chemicals—J. Green, M. El-Mansi | Bioprocess technology: Exploitation of animal cells—A. Fiechter | Immunotechnology—G. P. Talwar, R. Raghupathy, S. K. Gupta, V. Bal | Biotechnology as a new frontier in health—M. G. Deo, R. Mulherkar | Plant biotechnology—K. Dharmalinga, K. Veluthambi | Biotechnology in livestock Production—K. C. Reed, G. A. Smith | Biotechnology in food and beverage production | Environmental biotechnology | Bio-informatics and pattern recognition in DNA and protein sequences—G. I. Bell,

M. El-Mansi | Marine biotechnology—R. R. Colwell, R. T. Hill | Impact of biotechnology on the sustainability of the environment—F. W. G. Baker | Biotechnology, international competition, and economic, ethical and social implications in developing countries—D. R. J. Macer | Contributors and editors | Glossary

2004 • 502 pp. • Paperback
978-81-7371-483-2 • Rs. 450.00

Genetic Engineering: Shaping the Material of Life

Thro, E.

Scientists today are able to manipulate genetic information contained in the DNA molecule, creating new variations in the forms life takes. But this new capability has posed new questions: What changes are truly desirable for humankind? Should 'new life forms' be patented? What regulations are needed to prevent the release of harmful variants into the environment? This book provides the background for understanding this new science and deals with the controversial questions surrounding it.

2000 • 128 pp. • Paperback
978-81-7371-340-8 • Rs. 175.00

Genetics and Genetic Engineering

Yount, L.

This book explores the great discoveries in genetics—the study of genes and the inherited information they contain. Beginning with geneticists at the start of the century, who worked out certain rules by which characteristics are inherited, and progressing to the development of genetic engineering, or the process of moving and altering genes, it shows men and women patiently and creatively unravelling one of the central mysteries of life.

1999 • 160 pp. • Paperback
978-81-7371-180-0 • Rs. 175.00

Molecular Biotechnology: Principles and Practices

Channarayappa

Molecular Biotechnology: Principles and Practices is intended as a textbook aimed at providing undergraduate and postgraduate students with a strong base in this emerging and highly promising interdisciplinary science. It strikes a balance between two important aspects of the science—the theory of molecular biology and the experimental approach to the study of biological processes. The main feature of this book is that it covers a wide range of molecular techniques in biotechnology and is designed to be a student- and teacher-friendly textbook. Each technique is described conceptually, followed by a detailed experimental account of the steps involved. The book can also serve as a reference to the interested reader who is venturing into the field of biotechnology for the first time.

Special Features: Comprehensive and up-to-date coverage of key concepts in biotechnology; logical format to provide easy access to the information; clear and well-labelled figures; extensive cross-referencing between chapters.

Contents: Part I: Introduction to biotechnology | Biotechnology: Scope and Importance | Biosafety and good laboratory practices | Part II: Advanced techniques in molecular biology | Techniques of cell fractionation and centrifugation | Chemical synthesis of nucleic acids | DNA chip technology and its potential applications | Bioinformatics in biotechnology | Part III: Working with nucleic acids | Isolation of nucleic acids | Measuring nucleic acid concentration and purity | Electrophoretic techniques | DNA sequencing | Genetic maps and marker analysis | Polymerase chain reaction (PCR) | In situ hybridization | Part IV: Recombinant DNA and genetic engineering | Fundamentals of recombinant DNA technology | Enzymes in molecular cloning | Gene constructs and cloning vectors | DNA libraries | Molecular biology of gene transfer systems | Selection and screening of recombinant molecules |

Part V: Applications of biotechnology | Genetic engineering of microorganisms | Genetic engineering of animals | Genetic engineering in plants | Part VI: Working with proteins | Protein purification techniques | Protein detection and estimation | Protein fractionation techniques | Immunochemical techniques | Part VII: Bacterial and mammalian cell culture | Biology of bacteria | Cultivation of mammalian cells in vitro | Part VIII: In vitro plant cell culture and crop improvement | Plant cell culture laboratory and requirements | Plant culture media, preparation, and culture initiation | Micropropagation | Cultures of organized tissues | Culture of unorganized tissues | Cryopreservation and distribution of clonal material | Measurement of plant cell growth and cytological analysis | Protoplast fusion and somaclonal variation | Application of plant cell, tissue and organ culture | Part IX: Environmental biotechnology | Biotechnology in pollution control | Biodiversity and genetic conservation | Bioenergy fuel from biomass | Regulatory aspects of using genetically-modified organisms | Intellectual property rights and socio-Legal aspects of biotechnology | Appendices

**Distributed worldwide (except India) by
CRC Press LLC, USA, Taylor and Francis
Group**

2006 • 1228 pp. • Paperback
978-81-7371-501-3 • Rs. 750.00

Plant Biotechnology: Methods in Tissue Culture and Gene Transfer

Keshavachandran, R. & Peter, K.V. (Eds.)

There is growing demand for more food crops. The book has 21 chapters contributed by eminent scientists from all over the country. It discusses the various techniques and aspects of biotechnology that can bring about crop improvement. The book serves as a textbook for postgraduate students and researchers working in the fields of plant biotechnology and horticulture and as a reference book for undergraduates.

2008 • 312 pp. • Paperback
978-81-7371-616-4 • Rs. 300.00

Plant Tissue Culture:

Basic and Applied

Jha, Timir Baran & Ghosh, Biswajit

Plant tissue culture in one form or another has become one of the most promising branches of plant science. Arising from the totipotency of plant cells, it now occupies a key position in plant breeding, plant propagation and plant biotechnology.

Plant Tissue Culture: Basic and Applied brings to the student accessible, up-to-date information on this subject. Basic knowledge of tissue culture methods such as isolation of suitable tissues from the mother plant, maintenance of the tissues under *in vitro* condition in an undifferentiated or de-differentiated stage, methods of genetic engineering and gene transfer, chromosomal studies and the handling of *in vitro* micro plants are described in detail in this book. Similarly, application aspects of micropropagation, haploid cell culture, protoplast culture, embryo culture, somatic embryogenesis and artificial seeds are also discussed.

Contents: History of plant tissue culture | Practical aspects of plant tissue culture | Callus and cell suspension culture | Micropropagation | Protoplast culture and somatic hybridisation | Anther pollen and ovary culture | Somatic embryogenesis and artificial seeds | Embryo and endosperm culture | Somaclonal variation production of natural products by products by plant cell, tissue and organ culture | Biodiversity and conservation of germplasm | Chromosome analysis in plant tissue culture | Genetic engineering | Genetic transformation | Transgenics

2005 • 232 pp. • Paperback
978-81-7371-488-7 • Rs. 265.00

Practical Biotechnology:

Methods and Protocols

Janarthanan, S. & Vincent, S.

The book will help undergraduate, postgraduate and research students perform basic experiments in

biotechnology. The laboratory protocols in this book are simple to understand. Each laboratory exercise contains an introductory unit, protocol and easy-to-follow instructions for reagent preparation. The methods and protocols aim to make students ready for independent research in biotechnology laboratories.

Contents: DNA Isolation - Isolation of plasmid DNA | Isolation of bacterial genomic DNA | Isolation of yeast genomic DNA | Isolation of fungal genomic DNA | Isolation of genomic DNA from blood | Isolation of DNA from animal cells | Isolation of genomic DNA from eukaryotic tissues | Isolation of plant DNA using CTAB extraction method | Isolation of chloroplast DNA | Mitochondrial DNA isolation | Phenol chloroform extraction of DNA | Ethanol precipitation of DNA | RNA Isolation - Isolation of total RNA from bacterial cells | Isolation of total RNA from plant tissues | Hot phenol isolation of RNA from plant tissues | Acid phenol extraction of RNA | Messenger RNA isolation or poly (A) RNA isolation | Working with DNA - storage | Purification | Concentration | Spectrophotometric determination of nucleic acid purity and concentration | Fluorescent quantification of DNA | Quantification of DNA using diphenylamine (DPA) Assay | Molecular biology methods - restriction enzyme digestion of DNA | DNA ligation | Agarose gel electrophoresis of DNA | Elution of DNA fragments from agarose | Phenol purification of DNA from low melting agarose | Southern blotting | Agarose gel electrophoresis of RNA | Northern blotting | Cloning | Polymerase chain reaction (PCR) (*in vitro* amplification of DNA) | SDS-polyacrylamide gel electrophoresis | Western blotting (immunoblotting) | Iso-electric focusing (IEF) of proteins | 2D Gel electrophoresis (2D Page) | Trypsin digestion of protein gel | Protein dialysis | Enzyme (esterase) gel electrophoresis | Some useful information for methods in molecular biology—antibiotic concentration in media | *E. coli* growth curve | Storage of bacterial strains in stab agar | Storage of bacterial strains in glycerol solution | Decontamination of ethidium bromide (EtBr) solutions | Preparation of solutions | Glassware and plasticware | Disposal of buffers and chemicals | Autoclave

operating procedures | Safety procedures | Preparation of solutions

2007 • 136 pp. • Paperback
978-81-7371-582-2 • Rs. 135.00

Principles and Practice of Animal Tissue Culture*Gangal, Sudha*

The technology of cell, tissue and organ culture is of primary importance in the development of the biotechnology industry. Major advances in the biological sciences have been possible, at least partially, due to this technology. *Principles and Practice of Animal Tissue Culture* provides basic information regarding the technology of animal tissue culture and discusses several specialised techniques. The book is well supported by relevant graphs and photographs of equipment and cultured tissues.

The book is a comprehensive practical guide that emphasises 'good laboratory practices'. Protocols, aseptic techniques, media preparation and data have been systematically presented to be of help primarily to students of biotechnology.

Contents: Designing the tissue culture laboratory | Equipping the tissue culture laboratory | Glassware and plasticware used for tissue culture | Aseptic techniques | Sterilisation of materials to be used for tissue culture | Tissue culture media | Types of tissue culture | Organ and organotypic cultures | Primary cultures | Transformation, differentiation and dedifferentiation | Culture of cell lines | Protocols for routine characterisation of cell lines | Specialised techniques in tissue culture | Stem cells cultures | Autoradiography of cultured cells | Cytogenetic analysis of cultured cells | Flow cytometric analysis of lymphocytes and cultured cells | Hybridoma cultures to generate monoclonal antibodies | Laser confocal microscopy and its application in cell biology | Troubleshooting | Answers to exercises | References | Appendices

2007 • 244 pp. • Paperback
978-81-7371-578-5 • Rs. 240.00

EARTH SCIENCES

Climate Change and India:

Vulnerability Assessment and
Adaptation

Shukla, P.R., et al.

Global scientific assessments of climate change present a picture of a warming world and other changes in the climate system. There is increasing evidence that human activities contribute to the warming, which will continue to change atmospheric composition throughout the twenty-first century. This book provides assessments of the impacts, vulnerabilities and adaptation needs for the key economic and ecological sectors of India. The sectors assessed include water, agriculture, forestry, ecosystems, health, coastal zones, energy and infrastructure. The book will be of interest to policy makers, researchers and modellers engaged in impact assessment and global environmental assessment programs, and development experts.

2004 • 462 pp. • Hardback
978-81-7371-471-9 • Rs. 660.00

Climate Policy Assessment

for India: Application of
Asia-Pacific Integrated Model (AIM)

Shukla, P.R., et al.

The Asia-Pacific Integrated Model (AIM) brings together models belonging to diverse disciplines for analysing policies on climate change, pollution management and ecosystems preservation. The focus of AIM is on national and regional policy assessments in the Asia-Pacific region and their interface with global economic and environmental regimes. In this book, climate change policy assessment studies for India using top-down (macroeconomic) and bottom-up (techno-economic) models belonging to the AIM family are presented.

The book will be of particular interest to policy makers, modellers, researchers and research networks interested in

the areas of development, energy, environment and climate change.

2004 • 232 pp. • Hardback
978-81-7371-484-9 • Rs. 475.00

Disaster Management

Gupta, Harsh K. (Ed.)

This book contains seven chapters, each dealing with one major natural disaster encountered in our country. Each of the authors is an expert in that particular field. The outstanding contribution of this book is that it not only deals with the forecasting and description of the various natural disasters, but also stresses on the management aspect, exhaustively detailing the necessary steps that need to be taken to deal with the fallout in the wake of these disasters. The book also describes the advances in remote sensing and the state-of-the-art technology available in India for the monitoring and prediction of these phenomena. It also draws up a comprehensive warning system to be implemented, in order to minimise the extensive losses to life and property that occur year after year.

2003 • 188 pp. • Hardback
978-81-7371-456-6 • Rs. 470.00

Dynamic Himalaya

Valdiya, K.S.

This monograph aims to apprise readers of the natural events that occurred and the processes that were in operation before the emergence of the giant edifice of the Himalaya. Helping to achieve clearer understanding of the structural architecture or makeup, the book purports to highlight the mechanisms and the stages of development of the world's youngest mountain province. The text is supplemented with exhaustive data, maps, figures and colour photographs.

1998 • 196 pp. • Paperback
978-81-7371-094-0 • Rs. 350.00

Earthshaking Science:

What we Know (and Don't Know)
about Earthquakes

Elizabeth, Susan

This is the first book to really make sense of the dizzying array of information that has emerged in recent decades about earthquakes. Susan Hough separates fact from fiction. She fills in many of the blanks that remained after plate tectonics theory, in the 1960s which first gave us a rough idea of just what earthquakes are about. Because earthquake science is so new, it has rarely been presented outside of technical journals that are all but opaque to non-specialists. *Earthshaking Science* changes all this. It tackles the issues at the forefront of modern seismology in a way most readers can understand.

2005 • 256 pp. • Paperback
978-81-7371-525-9 • Rs. 250.00

Elementary Exercises in Geology

Prasad, C.V.R.K.

This book gives a basic training in the principles of geology along with some interesting facts on many topics. Although the method adopted is quite elementary, any student completing the exercises would benefit by getting many facts and ideas permanently imbedded in his mind. This book shows how, with simple arithmetic and easily drawn graphs, a student can find the age of a local rock, trace the drift of a landmass, like India, estimate the rise in the height of the Himalayas and even locate the epicentre of a recent earthquake, thus opening his eyes to the fascinating world of geology.

Contents: Measuring the earth | The universe and the solar system | Structure of the earth | geochronology | Stratigraphy | Petrology | Plate tectonics | Economics geology

2005 • 216 pp. • Paperback
978-81-7371-502-0 • Rs. 250.00

Ganga

Sivaramamurti, C.

This book presents a rare, beautiful study of the many moods of Ganga, the celestial river that came down to earth, as captured by artists, sculptors and poets over the centuries. Forty-two art plates form the basis of this book. These are accompanied by a lucid commentary which introduces, describes, as well as interprets the images, supported throughout by quotations from relevant Sanskrit texts.

1976 • 99 pp. • Hardback
978-0-86125-084-4 • Rs. 115.00

1976 • 99 pp. • Paperback
978-0-86131-171-2 • Rs. 85.00

Geology, Environment and Society

Valdiya, K.S.

This book on the applied aspects of environmental geology encapsulates a geologist's concern that people are selling their future to finance their present. It explores subjects of ecosystem structure; soil and mineral resources and their conservation; hydrogeology and water resources management; terrain evaluation and land-use planning; engineering geology and the application of technology; understanding earth processes and natural hazards, climate change and drought; careful waste disposal methods; and medical geology.

The book addresses the problems of environmental security within the context of geological settings and the geodynamic sensitivity of terrains. It suggests measures to mitigate the adverse consequences of tampering with nature's fine balance. Over 150 detailed and clearly labelled diagrams, photographs, maps and satellite images illustrate these aspects, and are critical to the understanding of these problems.

2004 • 240 pp. • Paperback
978-81-7371-505-1 • Rs. 310.00

Global Warming:

Can Civilization Survive?

Brown, P.

Global warming is a fact. There is no longer any doubt that we are causing the earth's climate to change. This will happen at a faster pace than nature can adapt. The latest findings of 1000 top scientists are gathered here along with the politics—what little has been done and the struggle for survival that lies ahead.

1998 • 240 pp. • Paperback
978-81-7371-131-2 • Rs. 300.00

Himalaya: Emergence and Evolution

Valdiya, K.S.

This book is written for those who are not familiar with geological jargon, but still want to know about the amazing and spectacular mountain that towers over our nation. It provides a broad but brief and updated coverage of the birth and development of the Himalayas. It is a simplified synthesis of geomorphological, geological and geophysical data, leading to the emergence and rise of the world's highest but youngest mountain. Presented in the context of the wider panorama of the evolution of the Indian subcontinent, the book highlights the crucial developments that overtook the northward-moving landmass of India.

2001 • 140 pp. • Paperback
978-81-7371-397-2 • Rs. 350.00

Introduction to Geomorphology

Kale, V.S. & Gupta, Avijit

It introduces modern principles and methods in geomorphology and illustrates these with a large number of examples from India and other countries of the tropics and subtropics. The book will be useful to geographers, geologists, ecologists and environmental scientists. Its special features are: introduction of current theories and techniques; ample illustrations with case studies, diagrams and

photographs; applications of the subject especially in areas of hazard mitigation and environmental management.

2000 • 280 pp. • Paperback
978-81-250-1877-3 • Rs. 275.00

Saraswati:

The River that Disappeared

Valdiya, K.S.

This book is about the River Saraswati that vanished more than 2000 years ago. Written in simple language shorn of technical jargon, it explores the existence of a mighty, snow-fed river, traces its course from the foothills of the Himalayas to the shores of the Arabian Sea and outlines the history of human settlements along this river. It finally highlights the geological events that overtook the land leading to the disappearance of the river that was once the lifeline of the people that inhabited its floodplain. It is lavishly illustrated in both colour and black and white.

2002 • 128 pp. • Paperback
978-81-7371-403-0 • Rs. 225.00

LIFE SCIENCES

Advanced Topics in Zoology

Kashyap, H.V.

This is not a textbook in the regular sense of the term. This is an information sourcebook for advanced students and has been class-tested. The topics dealt with closely follow the IAS syllabus in important topics like cytology and genetics and additionally includes current topics like AIDS, cancer, ozone depletion, etc. The book also contains objective questions and simple, clear figures. The style is easy and informative.

2001 • 376 pp. • Paperback
978-81-250-2063-9 • Rs. 415.00

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Order Online: www.universitiespress.com

Life's Devices: The Physical World of Animals and Plants*Vogel, S.*

This entertaining and informative book looks at living things from an engineering point of view—the mechanics of biological situations. It will not only fascinate the general reader but will also serve as an introductory survey of biomechanics. *Life's Devices* includes examples from every major group of animals and plants, with references to recent work, illustrative problems, and suggestions of experiments that need only common household materials.

2000 • 384 pp. • Paperback
978-81-7371-356-9 • Rs. 450.00

Perspectives in Structural**Biology: A Volume in Honour of G.N. Ramachandran***Vijayan, M., Yathindra, N. & Kolaskar, A.S. (Eds.)*

Prof. G.N. Ramachandran has been among the foremost biophysicists and structural biologists of our times, and the most outstanding scientist to have worked in independent India. His contributions pertaining to collagen, methods of structural analysis, computer modelling and conformational analysis, and three-dimensional image reconstruction have had a high global impact. This volume in honour of GNR consists of articles at the cutting edge of structural biology contributed by leading scientists, including two Nobel Laureates. It is intended to be a window to modern structural biology and a showcase of the Indian effort in this area.

1999 • 760 pp. • Paperback
978-81-7371-254-8 • Rs. 950.00

Progress in Invertebrate Zoology*Mani, H.E. & Hegde, V.*

This book presents a comprehensive and critical review of recent developments

in invertebrate zoology. It summarises the results of diverse worldwide research and investigation into all classes of invertebrates from protozoa to echiodermata, except insects, and brings together information from scattered and even inaccessible journals and periodicals. Among the arthropoda, only crustacea are dealt with.

The central concept in this book is that regardless of structural diversity, life is the same everywhere on the earth. While not a textbook in the strict sense of the term, this book should prove indispensable to teachers, students and researchers in colleges and universities.

2004 • 388 pp. • Paperback
978-81-250-0841-5 • Rs. 385.00

MANAGEMENT**Corporate Environmental Management***Welford, R. et al.*

This book presents a comprehensive analysis of the role of business in safeguarding the environment. It gives a detailed, critical examination of all the key tools of corporate environmental management, including environmental management systems and standards; environmental policies, guidelines and charters; environmental auditing; life-cycle assessment; the measurement of environmental performance; and environmental reporting.

The book emphasises systems-based environmental management, and also considers how such an approach might be integrated within local authorities and small- and medium-sized companies. It then extends the systems approach to cover continuous environmental improvement, building a corporate environmental profile and moving towards sustainability.

1999 • 280 pp. • Paperback
978-81-7371-157-2 • Rs. 350.00

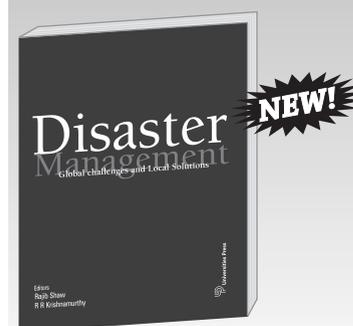
Order Online: www.universitiespress.com

Dimensions in Environmental and Ecological Economics*Sahu, Nirmal Chandra & Choudhury, Amita Kumari*

Environmental and ecological economics is a transdisciplinary branch of knowledge. It covers the study of the processes of simultaneity involved in the functioning of the economy and environmental/ecological systems, with a view to promote human well being sustainably. It is an applied branch, but its theoretical dimension is very powerful, as the issues it analyses constantly demand new concepts and insights.

Besides the paradigmatic bases of environmental, ecological and natural resource economics such as neo-classical, institutional and biophysical foundations, the scope of this book covers economic dimensions of and approaches to pollution, environmental and ecosystem management, biodiversity, global warming, energy and resource use, environmental evaluation and sustainable development. The book is planned to serve teachers and students at graduate and postgraduate levels, and also stimulate researchers.

2005 • 612 pp. • Paperback
978-81-7371-463-4 • Rs. 775.00

Disaster Management: Global Challenges and Local Solutions*Shaw, Rajib & Krishnamurthy, R.R. (Ed.)*

We are becoming increasingly vulnerable to natural disasters. Disaster

management is therefore an important topic for all—from high school students to researchers. Disaster data in recent years show increasing trends in physical, social and economic impacts. While a global perspective of disaster management is necessary, it is also important to emphasise local solutions. This book targets some of the key issues of disaster management, focussing on innovative research and application. The chapters are organised under 5 interrelated themes: • Hazards and disasters • Risk and vulnerability • Technology • Education and community • Crosscutting issues. It will serve as an up-to-date reference book for researchers and practitioners in the field of disaster management throughout the world. This book will be useful for students, teachers, researchers and practitioners in the field of disaster management. It is an invaluable resource for faculty of departments of geology and environmental science students of geology and environmental science

Distributed worldwide (except India) by CRC Press LLC, USA, Taylor and Francis Group

**2009 • 664 pp. • Paperback
978-81-7371-656-0 • Rs. 1150.00**

Tourism Management:

The Socio-economic and Ecological Perspective

Panda, Tapan K., Mishra, Sitikantha & Parida, Bivraj Bhusan

Tourism Management, a compilation of articles by leading experts in the field, is an organised presentation of perspectives on tourism management in India. The chapters are written keeping in view the sensitivity needed for planning the growth of the tourism industry in India, given the complexity of the issues involved. This book—with its well-researched and documented chapters and its coverage of contemporary environmental issues—will be useful to tourism students, the hotel industry, the

Ministry of Tourism, state governments and planners.

**2003 • 200 pp. • Paperback
978-81-7371-464-1 • Rs. 195.00**

NATURAL HISTORY

Birds in Our Lives

Kothari, Ashish

Birds in Our Lives provides glimpses of the incredible diversity of India's birds, the ecosystems where different kinds of birds are found, and the various ways, cultural and economic, in which birds have touched our lives. It gives a brief account of the history of ornithology in India. It stresses on the serious threats that bird habitats and populations face, and gives a sense of both the continued erosion of Indian birdlife, as well as the rapidly growing efforts to save it. Finally, it provides key pointers for what needs to be done if we want to save this precious natural heritage.

Special features: • An extremely readable and technically accurate account of bird conservation in India • Written by one of India's most well-known and outspoken conservationists • Printed on art paper, with over 100 colour photographs

**2007 • 308 pp. • Paperback
978-81-7371-586-0 • Rs. 595.00**

Birds: Beyond Watching

Urfi, Abdul Jamil

Birdwatching is reckoned to be an important tool for initiating the process of inquiry into the natural world. Birds are colourful, full of movement and diurnal. They capture the popular imagination well and are also important symbols of the conservation movement. In today's context, with natural habitats coming under increasing threat, there is a greater need for biodiversity monitoring, bringing about greater awareness for environmental concerns and action. In this regard, amateur birdwatchers

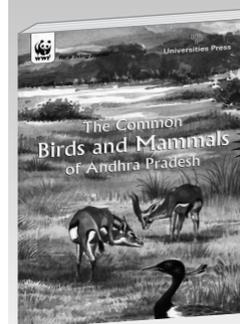
are an important target group as they have a role to play, not only in the dissemination of information, but also in assisting professional conservationists in gathering data on bird distributions and abundance.

Clearly, there is also a need for a book which takes amateur birdwatchers beyond simply watching birds and treating them merely as objects of identification, much in the same way as a stamp collector does with his or her stamp collection. This book should acquaint birdwatchers, nature lovers, students of biodiversity (especially those from a non-zoology background but also those from a zoology background) with ecology, conservation issues, bird study principles, and above all the methods of observing and recording. This book is a departure from conventional books as it is written in a light, easy-to-read style, peppered with anecdotes.

**2004 • 240 pp. • Paperback
978-81-7371-485-6 • Rs. 325.00**

Common Birds and Mammals of Andhra Pradesh, The

WWF-India



Exquisitely illustrated, this field guide to the common birds and mammals found in Andhra Pradesh describes 157 birds and 42 mammals that commonly occur in the state, with details of their characters, habits and habitat. The book also has information on: • ecosystems found in the state • areas listed as protected, with details on the location, accessibility, and the special features of the sanctuaries and national parks

• checklists of birds from a few bird areas in the state • the protected status of birds and mammals of Andhra Pradesh

2009 • 164 pp. • Paperback
978-81-7371-653-9 • Rs. 250.00

Field Days: A Naturalist's Journey through South and Southeast Asia

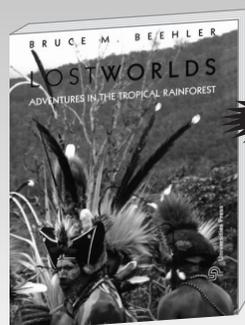
Johnsingh, A.J.T.

Each of the thirty-seven articles in this book is a journey into a protected forest, some well-known and others rarely accessed. Nearly always, a long walk is involved, a walk that picks up details that an untrained eye would easily miss. Close encounters with temperamental tuskers, protective elephant mothers, reclusive tigers, poachers, villagers, tribal communities and forest guards pepper these walks. Dr Johnsingh's analyses include his deep concern for the tremendous challenge ahead if these places and their inhabitants are to be conserved in the face of an alarming onrush of humanity. Each journey, finally, involves a thoroughly enjoyable understanding of the protected area, its history, people, plants and wildlife.

2005 • 256 pp. • Paperback
978-81-7371-552-5 • Rs. 350.00

Lostworlds: Adventures in the tropical Rainforest

Beehler, Bruce M.



Perhaps it is not possible to experience all the mysterious sounds, the unfamiliar smells, and the spectacular

sights of a tropical rainforest without ever visiting one. But this exhilarating and honest book comes wondrously close to taking the reader on such a journey. Bruce M. Beehler, a widely traveled expert on birds and tropical ecology, recounts fascinating details from twelve field trips he has taken to the tropics over the past three decades. As a researcher, he brings to life the exotic rainforests and the people who inhabit them; as a conservationist, he makes a plea for better ways of managing rainforests—"a resource that the world cannot do without."

Drawing on his experiences in Papua New Guinea, India, Madagascar, Indonesia, the Philippines, Panama, and the Ivory Coast, Beehler describes the surprises—both pleasant and unpleasant—of doing science and conservation in the field. He explains the role that rainforests play in the lives of indigenous peoples and the crucial importance of understanding local cultures, customs, and politics. The author concludes with simple but tough solutions for maintaining rainforest health, expressing fervent hope that his great-grandchildren and others may one day also hear the rainforest whisper its secrets.

2010 • 272 pp. • Paperback
978-81-7371-707-9 • Rs. 450.00

M. Krishnan: Eye in the Jungle—Photographs and Writings

Chandola, Ashish & Shanthi with Perumal, T.N.A.

M. Krishnan (1912–1996) was endowed with a wide range of interests and amazing prowess as a writer in both his native Tamil and English. He wrote on anything that caught his attention, from dog-shows to cricket, local breeds of cattle to temple carvings, squirrels in his backyard to elephants, gaur and mouse deer of the forests. He did not just write occasionally, but wrote steadily and inspiringly for well over 35 years.

A pioneer in the field of black & white photography, Krishnan's contribution to wildlife photography and writing on natural history in India has no parallel. In this special compilation, an effort has been made to select lively and anecdotal text for which Krishnan has been recognised, to accompany images that he created which are in a class of their own.

2005 • 128 pp. • Hardback
978-81-7371-554-9 • Rs. 1500.00

Marine Mammals of India

Sathasivam, Kumaran

The intelligent dolphins, the giant whales and the inoffensive dugong or sea-cow are among the most fascinating creatures in the wild. Every aspect of their way of life is astonishing—some of them use sound to "see" in the water, some of them dive to incredible depths in search of food, and some of them sing complex songs. Marine mammals are so intriguing that worldwide there is a multi-million dollar industry in just watching these animals. Yet, in India, few are even aware that there are many of these creatures in the seas around the country—a full fourth of the world's 120 or so species, in fact. This is due to the lack of information about them. Most existing records are scattered in various scientific journals. No book published so far covers this group of Indian wildlife adequately.

This book is meant for a wide range of readers including children, wildlife enthusiasts and serious students. A significant part of the book is devoted to the more than 30 species accounts, which make the book a useful reference. Glimpses of their lifestyles are given through several essays dealing, for example, with the phenomenon of mass strandings of whales or the reputed ferocity of the killer whale. Further, colour illustrations and character matrices meant for easy identification make this book a useful field guide. The extensive bibliography makes the book a valuable research aid. The accounts of whaling and

other threats faced by marine mammals highlight the conservation requirements of these animals.

2003 • 228 pp. • Paperback
978-81-7371-465-8 • Rs. 400.00

Marine Turtles of the Indian Subcontinent

Shanker, Kartik & Choudhury, B.C. (Eds.)

Marine turtles become accessible to humans for brief episodes in their life history, when they leave the open oceans and lumber onshore to nest. These giant air-breathing turtles belong to the most ancient line of living reptiles; however, poaching and egg depredation, development along ocean and coastal zones, and the rapid expansion and mechanisation of the fishing sector in the last few decades have severely endangered these tenacious survivors.

Five of the world's seven species of marine turtles occur on the Indian subcontinent. Many of these form part of regionally or globally important populations. Unfortunately, information for most sites and populations is unavailable or outdated, deriving from the initial path-breaking surveys that were conducted between the early '70s and '90s.

A GOI-UNDP-sponsored project was carried out between 2000-02 to update information on the status of India's marine turtles and to provide an impetus to participatory conservation. This book documents the results of surveys carried out under that Sea Turtle Project.

Distributed worldwide (except India) by CRC Press LLC, USA, part of the Taylor and Francis Group.

2006 • 452 pp. • Paperback
978-81-7371-566-2 • Rs. 450.00

Naturalist (Second Edition)

Wilson, Edward O.

In *Naturalist*, the author traces the trajectory of his life, detailing how

his youthful fascination with nature blossomed into a lifelong calling. With sensitivity and insight, Wilson recalls the shy boy who found solace in the hidden life of swamps and woods, collecting ants and snakes, butterflies and Spanish moss. He recounts with drama and wit the adventures of his days as a student at the University of Alabama and his four decades at Harvard University, where he has achieved renown as both teacher and researcher. The story of Wilson's life provides fascinating insights into the making of a scientist, and a valuable look at some of the most thought-provoking ideas of our time. This new edition includes an Afterword written by the author twelve years after the phenomenal autobiography was first printed.

2008 • 404 pp. • Paperback
978-81-7371-593-8 • Rs. 495.00

Spiders of India

Sebastian, P.A. & Peter, K.V. (Eds.)



Spiders of India is the only modern book available on the subject, and will prove an invaluable resource for professionals, students, naturalists, and researchers in zoology, entomology, ecology and physiology.

The first part of the book looks at the morphology and anatomy of spiders, as well as systematics and evolution. The second part provides detailed descriptions of selected species. The book also contains, importantly, a decisive and updated checklist of the 1,520 spiders which are found in India. It is richly illustrated with

line drawings and diagrams, and more than 150 colour photographs, many documented for the first time.

2009 • 736 pp. • Hardback
978-81-7371-641-6 • Rs. 1395.00

State of the Earth, The

Conkin, Paul K.

In *The State of the Earth*, noted historian Paul K. Conkin provides a comprehensive analysis of the many environmental hazards that humans must face in this still-young century. Our activities have threatened the survival of many plants and animals, created scarcities in cultivatable soils and water needed for irrigation, used up a large share of fossil fuels, polluted air and water, and most likely created the conditions that will lead to major climate changes. Conkin not only evaluates the challenges but recognises the successes of concerned individuals and organisations in creating awareness and in supporting policies that will best preserve a healthy earth. The book is an invaluable resource for those who desire a broad yet thorough and scientifically informed introduction to present environmental challenges.

2008 • 320 pp. • Paperback
978-81-7371-592-1 • Rs. 400.00

Survival Strategies:

Cooperation and Conflict in Animal Societies

Gadagkar, R.

Did you know that Tasmanian hens have two husbands? That vampire bats will share food with hungry fellow bats and that Hanuman langurs commit infanticide? Why creatures, great and small, behave in such fascinating and seemingly perplexing ways is explained in this delightful account of the evolutionary foundations of animal social behaviour. Illustrated with both photographs and explanatory diagrams, this expert and inviting tour of the social world of animals will inform and charm

anyone curious about the motivations behind the amazing range of activity in the animal kingdom.

1998 • 192 pp. • Paperback
978-81-7371-114-5 • Rs. 195.00

Tigerland and Other Unintended Destinations

Dinerstein, Eric

Tigerland and Other Unintended Destinations takes readers on the author's unlikely journey to conservation's frontiers: from research on snow leopards in Kashmir to the Galapagos Islands, to recent expeditions as Chief Scientist at the World Wildlife Fund. His witty voice brings home the importance of saving these unique landscapes, as he transforms each of these places from a name on a map to an exhilarating destination populated by wondrous creatures.

2008 • 312 pp. • Paperback
978-81-7371-591-4 • Rs. 375.00

Way of the Tiger, The

Karanth, Ullas K.

This book tells you everything you want to know about tigers. It is an outstanding primer on tigers and very simply and well-written. The author talks about the human fascination for tigers, and then examines the social and predatory behaviour in wild tigers; evolution and genetics; research and census methods; threats, past and present, to the existence of this endangered mega-carnivore; and various conservation policies necessary to reverse the decline of tigers. What sets it apart is the positive conservation message that underlines the text; the author disagrees with 'doomsday prophecies' and convincingly argues that wild tigers can be saved with timely action guided by reliable knowledge.

2006 • 144 pp. • Paperback
978-81-7371-556-3 • Rs. 195.00

INDIA—A LIFESCAPE

Amphibians of Peninsular India

Daniels, R.J. Ranjit

This work introduces laypersons, naturalists and students of biology to the field study of amphibians. It discusses the biology and ecology of amphibians in general and provides an updated checklist of Indian amphibians. It illustrates over 75 species of Indian amphibians including caecilians, frogs, toads and tree frogs, providing details of their taxonomy, appearance, call and natural history.

For the first time, an illustrated key has been developed in a simple style for Indian amphibian families and genera. It provides suggestions for students to undertake projects and methodology for the same. It could be recommended for reading at undergraduate and postgraduate levels. All universities offering courses in zoology, wildlife biology, ecology and taxonomy will find the book useful.

2004 • 284 pp. • Paperback
978-81-7371-514-3 • Rs. 395.00

Butterflies of Peninsular India

Kunte, Krushnamegh

This book represents the first fascicle in this series. This important new work of reference is also a joy to look at and a pleasure to read, combining comprehensiveness, consistency of style and beauty to this degree. Ancillary information on distribution, ecology and behaviour will help design field exercises and projects focussing on first-hand observations of living organisms. This essential source of visual and factual reference is an indispensable book for everyone who cares about nature, and will stimulate popular interest in the broader spectrum of India's biological wealth.

2000 • 272 pp. • Paperback
978-81-7371-354-5 • Rs. 550.00

Fresh Water Fishes of Peninsular India

Daniels, R.J. Ranjit

This is a lucidly written field guide describing 75 taxa of fishes that commonly inhabit the fresh waters of Peninsular India. It can serve as a good addition to the existing biology textbooks, as many of the species have not been studied until now. The book is lavishly illustrated with black and white illustrations, line drawings, as well as colour photographs. Common English and local names are given in addition to scientific nomenclature for the fishes.

2001 • 224 pp. • Paperback
978-81-7371-409-2 • Rs. 400.00

TEXTBOOKS AND DICTIONARIES

Dimensions of Molecular Entomology

Ananthakrishnan, T.N.

Entomology is the study of insects. This book is about the need to find solutions to the problems that insects cause to plants and crops. In recent years, biochemistry, genetics and molecular biology have become essential to the understanding of these problems. Using the molecular biology approach, one can now transfer and evaluate genetic characteristics from many insects. This book emphasises the need for and relevance of studying the molecular aspects of entomology in traditional universities, agricultural universities and other centres of molecular research.

The contributors are drawn from across renowned agricultural institutions in India.

2007 • 172 pp. • Paperback
978-81-7371-576-1 • Rs. 295.00

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Order Online: www.universitiespress.com

Environmental Science and Engineering

Debi, Aloka

Environmental Science and Engineering has been specially designed to explain what the environment is, how it is polluted and destroyed, the effects of pollution, and how effectively damage to the environment can be controlled.

The book; discusses the acts and laws that govern pollution; provides a number of relevant case studies to highlight the environmental problems; provides extensive exercises; is based on the undergraduate syllabus prescribed by the UGC; can be used by engineering students.

Contents: Environment | Resources | Population | Ecology | Biodiversity | Air pollution | Water pollution | Land pollution | Noise pollution | Environmental legislation (Acts) / Social issues and the environment

2008 • 220 pp. • Paperback
978-81-7371-608-9 • Rs. 165.00

Questions and Answers in Environmental Science

Basu, S.K. & De, A.K.

- What are the functions of an ecosystem?
- What is minor forest produce?
- Define watershed.
- What is composite disaster mapping?
- Name some alternate sources of energy.
- What is demographic stochasticity?
- What makes the Ramsar Convention significant?

The sustainable future of humanity lies in understanding the earth and its environment. For this reason, environmental science has a purview that overlaps several other disciplines; from biology to economics, geology to sociology, every subject has a significant relationship with some area of environmental science. However, it is often difficult, time-consuming and

exhaustive to keep pace with new trends in such a broad-based field.

This compact book uses brief entries packed with information to answer more than 1,500 questions that form the core of environmental studies. Though the chapters are sorted by subject, the reader can move freely between questions in order to best understand the inter-connections that shape this topic.

Questions and Answers in Environmental Science also includes a section with multiple-choice questions, fill in the blanks and match the columns that will help test one's reading of the subject.

2005 • 396 pp. • Paperback
978-81-7371-547-1 • Rs. 250.00

Textbook of Environmental Studies for Undergraduate Courses

Bharucha, Erach

The importance of environmental studies cannot be disputed since the need for sustainable development is a key to the future of mankind. Recognising this, and the deteriorating status of the environment, the Honorable Supreme Court of India directed the University Grants Commission (UGC) to introduce a basic course on environmental education for undergraduate courses of all branches of higher education, to be implemented by every university and college in the country. Accordingly, the UGC constituted an Expert Committee to frame a 6-month Core Module Syllabus for environmental studies. This textbook is the outcome of the UGC's efforts. It has been prepared as per the Core Module Syllabus and is designed to bring about an awareness of a variety of environmental concerns.

Contents: The multidisciplinary nature of environmental studies—definition, scope and importance; Need for public awareness | Natural resources—introduction; renewable and non-renewable resources; Role of an individual in conversion of natural resources; Equitable use of resources for sustainable lifestyles |

Ecosystems—concepts of an ecosystem; Structure and function of an ecosystem; Producers, consumers and decomposers; Energy flow in the ecosystem; Ecological succession; Food chains, food webs and ecological pyramids; Introduction, types, characteristics features, structure and functions | Biodiversity - Introduction; Biogeographic classification of India; Value of biodiversity; Biodiversity at global, national and local levels; India as a mega-diversity nation; Hotspots of biodiversity; Threats to biodiversity: Habitat loss, poaching of wildlife, man-wildlife conflicts; Endangered and endemic species of India; Conversion of biodiversity: In situ and ex situ | Pollution—definition; Causes, effects and control measures of pollution; Solid waste management: Causes, effects and control measures of urban and industrial waste; Role of an individual in the prevention of pollution; Pollution case studies; Disaster management: Floods, earthquakes, cyclones, landslides | Social issues the environment— from unsustainable to sustainable development; Urban problems related to energy; Water Conservation, rainwater harvesting, watershed management; Resettlement and rehabilitation of people: Its problems and concerns; Environmental ethics: Issues and possible solution; Climate change, global warming, acid rain, ozone layer depletion, nuclear accidents and holocaust; Wasteland reclamation; Consumerism and waste products; The Environment (Protection) Act; The Air (Prevention and control of pollution) Act; The water (Prevention and control of pollution) Act; The Wildlife Protection Act; Forests Conservation Act; Issues involved in enforcement of environmental legislation; Public awareness | Human pollution and the environment—Population growth, variation among nations; Population explosion: Family welfare program; environment and human health; Human rights; Value education; HIV/AIDS; Woman and child welfare; Role of information technology in environment and human health | Field work—visit to a local area to document environmental assets: River | Forest | Grasslands | Hill | Mountain; Visit to a local polluted site; Study of common plants, insects, birds; Study of simple ecosystem | Future Reading | Appendix

2005 • 296 pp. • Paperback
978-81-7371-540-2 • Rs. 150.00

Universities Press Dictionary of Biology

(Third Edition)

Hine, Robert (Ed.)

Extensively revised and expanded, the *Universities Press Dictionary of Biology* contains approximately 3,000 entries that explain, clearly and concisely, the most frequently used terms in the biological sciences. More than 200 new terms reflect the many advances in genetics, cell biology, and biochemistry. An extensive Appendix contains information about the animal kingdom, the plant kingdom, and amino acid structures. Almost 50 line drawings illustrate complex biological concepts, and extensive cross-references guarantee that no user will waste time searching for the right definition.

2000 • 368 pp. • Paperback
978-81-7371-299-9 • Rs. 295.00

Universities Press Dictionary of Biotechnology and Genetic Engineering

(New Edition)

Steinberg, Mark L. & Cosloy, Sharon D.

Revised and expanded by more than 300 new terms, the *Universities Press Dictionary of Biotechnology and Genetic Engineering, New Edition* is an essential reference tool on modern biotechnology and genetic engineering that lucidly articulates the flood of advances and discoveries in these areas.

In addition to 100 black-and-white line drawings, the dictionary includes four helpful appendixes. The dictionary will benefit students, teachers, physicians, science and technical writers, and others looking for a concise source of current information on these interdisciplinary fields.

2003 • 240 pp. • Paperback
978-81-7371-447-4 • Rs. 225.00

Universities Press Dictionary of Cell and Molecular Biology

Hine, Robert

Universities Press Dictionary of Cell and Molecular Biology contains more than 2,000 entries that explain, clearly and concisely, the most relevant and frequently used terms in one of the most fascinating areas of contemporary biosciences. The dictionary is an ideal tool, articulating modern cell and molecular biology, including cell structure, molecular genetics, cell metabolism, cell physiology, and laboratory techniques. Among the many topics covered are:

- AIDS • HIV • parthenogenesis
- chromosome map • lymphatic tissue
- spore • endorphin • molecular weight
- transplantation • fission • nitrification
- vascular tissue

More than 60 line drawings and a set of appendixes (including a bibliography) help to simplify many complex concepts, and cross-references guarantee that the reader will waste no time in finding the right definition.

2006 • 256 pp. • Paperback
978-81-7371-537-2 • Rs. 205.00

Universities Press Dictionary of Earth Science

Clark, J.O.E. & Stiegeler, Stella

The *Universities Press Dictionary of Earth Science* contains more than 3,000 entries that explain, clearly and concisely, the most frequently used terms in Earth science. Given the constant and often unexpected changes in our global environment, the dictionary is an ideal resource for understanding how these events impact our planet and our lives. More than 100 line drawings illustrate many complex concepts, and extensive cross-

references guarantee that no student, teacher, or Earth science professional will waste time searching for the right definition.

2003 • 362 pp. • Paperback
978-81-7371-446-7 • Rs. 295.00

Universities Press Dictionary of Ecology and the Environment

Bailey, Jill

This dictionary contains more than 2000 entries that explain, clearly and concisely, the most relevant and frequently used terms associated with the subjects. An ideal resource, the dictionary articulates the scope of modern research and discoveries in the Earth's natural and artificial components, the atmosphere, the biosphere, and human population dynamics. Among the many topics covered are: • acid rain • nuclear energy • biodiversity • pollutant • deforestation • resource management • global warming • smog • halon • waste disposal • life cycle • wildlife management

More than 30 line drawings and a set of appendixes (including a bibliography of print and Web resources) help to simplify many complex concepts, and cross-references guarantee that the reader will waste no time in finding the right definition.

2006 • 256 pp. • Paperback
978-81-7371-538-9 • Rs. 205.00

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POPULAR SCIENCE

50 Years of Space:

A Global Perspective

Manoranjan Rao, P.V. (Ed.)

On October 4, 1957, the Soviet Union launched the world's first man-made satellite Sputnik-1, opening the doors to a new cosmic era. To commemorate the 50th anniversary of this momentous occasion, *50 Years of Space: A Global Perspective* gathers in a single volume, brief histories of all the major space agencies of the world written by people of impeccable credentials.

In the past 50 years, many countries have found their own, unique paths to orbit. The objectives were multi-dimensional—an opportunity for investigating and understanding outer space; a means of showcasing technological superiority; a means to solve social problems.

The essays assembled in this book illustrate the many different solutions that each country or organisation has developed. But today, the countries have realised that to move forward, international cooperation is necessary. This book affords us a means to look backward, learn from our failures, and surge forward in a direction which will benefit all humanity.

2008 • 316 pp. • Hardback
978-81-7371-600-3 • Rs. 2225.00

8 Preposterous Propositions:

From the Genetics of Homosexuality to the Benefits of Global Warming

Ehrlich, Robert

Placebo cures. Global warming. Extraterrestrial life. Psychokinesis. In a time when scientific claims can sound as strange as science fiction—and can have a profound effect on individual life or public policy—assessing the merits of a far-out, supposedly scientific idea can be as difficult as it is urgent. Into the breach between helpless gullibility and unyielding scepticism steps physicist

Robert Ehrlich, with an indispensable guide to making sense of scientific claims. A series of case studies of some of the most controversial (and for the judging public, deeply vexing) topics in the natural and social sciences, Ehrlich's book serves as a primer for evaluating the evidence for the sort of strange-sounding ideas that can shape our lives.

A much-anticipated follow-up to his popular *Nine Crazy Ideas in Science*, this book takes up issues close to readers' everyday reality. In each case, Ehrlich shows readers how to use the tools of science to judge the accuracy of strange ideas and the trustworthiness of ubiquitous experts. As entertaining as it is instructive, his book will make the work of living wisely a bit easier and more reliable for scientists and non-scientists alike.

2005 • 352 pp. • Paperback
978-81-7371-513-6 • Rs. 295.00

Almost Everyone's Guide to Science

Gribbin, J.

This book is for anyone who is even vaguely aware that science is important, and even interesting, but is scared off by the technical detail. It is a story which has developed in less than 400 years, from a belief that the world is governed by magic and the supernatural, to a coherent world view which encompasses everything from the structure of particles within the atom, to the origins of our own species and the birth of the universe itself.

1999 • 240 pp. • Paperback
978-81-7371-199-2 • Rs. 325.00

Benjamin Franklin

Morgan, Edmund S.

The greatest statesman of his age, Benjamin Franklin was also a pioneering scientist and a successful author. In addition, he was a man of vast

contradictions. This engaging and readable biography recounts the colourful and gripping story of Franklin's long, action-and idea-filled life. It skillfully dissects his personality and mind, his social self and political beliefs and offers a provocative new portrait of Benjamin Franklin.

2004 • 352 pp. • Paperback
978-81-7371-487-0 • Rs. 295.00

Best Science Writing:

Readings and Insights

Gannon, R.

Science writing is not technical writing, but a unique form of journalism. In *Best Science Writing*, you will find the finest science journalism combined with intelligent commentary to make a winning collection of highly readable and informative articles that can instruct and inspire writers and students.

2000 • 200 pp. • Paperback
978-81-7371-208-1 • Rs. 200.00

Biotechnology Unzipped:

Promises and Realities

Grace, E.S.

Biotechnology Unzipped explains biotechnology simply and clearly, creating sufficient scientific and historical context so that the reader understands its continuity with earlier scientific developments going back to the discovery of the cell.

1998 • 264 pp. • Paperback
978-81-7371-144-2 • Rs. 275.00

Birth of Time, The:

How we Measured the Age of the Universe

Gribbin, J.

This is an intriguing tale of false leads, blind alleys, and groping in the semi-dark towards the truth, told by a brilliant science writer who was involved, as

a research astronomer, in the final breakthrough.

2001 • 232 pp. • Paperback
978-81-7371-337-8 • Rs. 350.00

Brief History of Science, A

Crump, Thomas

From earliest pre-history up to the astonishing advances of recent years, this book traces the ever more sophisticated means employed in our attempts to understand the universe. The sundials of antiquity led on, in Renaissance Europe, to standardised measurements recorded in Arabic numerals. The modern age followed with instruments such as microscopes, X-rays and micro-processors, down to the current new devices for observing matter at zero temperatures. This vigorous and readable account of such extraordinary breakthroughs shows how our curious nature has continually pushed forward the frontiers of science and, as a consequence, human civilisation.

2004 • 448 pp. • Paperback
978-81-7371-497-9 • Rs. 395.00

Brief History of the Future, A:

The Origins of the Internet

Naughton, J.

This book is an impassioned attempt to rescue the Internet from the condescension of posterity, to celebrate the engineers and scientists who created it and to explain the values and ideas that drove them. Its heroes are the people who laid the foundations of the post-modern world from visionaries like Joseph Licklider, Robert Taylor, Douglas Engelbart, Norbert Wiener, Vannevar Bush and Ted Nelson, to the engineers—Paul Baran, Donald Davies, Larry Roberts, Bob Kahn, Vint Cerf and Tim Berners-Lee—who fashioned their dreams in hardware and software. This book is an intensely personal celebration of vision and altruism, ingenuity and determination

and, above all, of the power of ideas to change the world.

2000 • 336 pp. • Paperback
978-81-7371-281-4 • Rs. 325.00

Cake-Cutting Algorithms:

Be Fair If You Can

Robertson, Jack & Webb, William

Since the famous Polish school of mathematicians (Steinhaus, Banach, and Knaster) introduced and described algorithms for the fair division problem in the 1940s, the concept has been widely popularised.

This book finally gathers into one readable and inclusive source, a comprehensive discussion of the state-of-the-art in cake-cutting problems for both the novice and the professional. It offers a complete treatment of cake-cutting algorithms under all the considered definitions of fair, and presents them in a coherent, reader-friendly manner.

The first seven chapters of the book take a more leisurely and conversational look at the problem. Written with the novice in mind, they show the problem's inherent beauty, unhindered by intensive mathematical formalism.

Although the material in these chapters may be familiar, the authors believe that even an expert will discover a number of new ideas (or at least new takes on old problems) and will find them to be an excellent resource. The final four chapters are for the non-casual reader and contain technical details of proofs not suited for the first section. Robertson and Webb have brought this elegant problem to life for both the high-school student and the professional researcher.

2003 • 192 pp. • Paperback
978-81-7371-448-1 • Rs. 195.00

Code Breaking:

A History and Exploration

Kippenhahn, R.

This brilliant history and exploration of the fascinating art and science of cryptography

begins with Caesar's coded letters to Cicero, and ends with the computer hackers of the present. Code breaking has always played a key role in both the romance and the reality of espionage. Now, with the advent of electronic banking and widespread concerns about personal privacy, the issues surrounding the coding and decoding of information have assumed greater importance than ever before. Rudolf Kippenhahn provides both an exciting history of cryptography and a lucid exploration of the art of coding and decoding language.

1999 • 284 pp. • Paperback
978-81-7371-204-3 • Rs. 425.00

Communications and Broadcasting

Henderson, H.

This volume explores the inventors and inventions that have made modern communications and broadcasting possible and the scientific ideas used to visualise and build new communications devices. Each of the inventions discussed has had profound societal effects that go beyond entertaining people and helping them communicate.

1999 • 144 pp. • Paperback
978-81-7371-181-7 • Rs. 175.00

Computer, Internet and Multimedia Dictionary

Verma, S.

This dictionary covers the core of information technology featuring about 3500 entries on computing, telecommunications, and digital electronics. It also covers the Internet and World Wide Web technologies and includes important people, machines and events in the history of computing, and provides glimpses of latest discoveries/inventions of the 21st century.

1998 • 256 pp. • Paperback
978-81-7371-091-9 • Rs. 275.00

Concise History of Science in India, A (Second Edition)

Bose, D.M. Sen,
S.N. Subbarayappa, B.V. (Ed.)



India's contributions in the field of science have been very influential in the development of human civilisation. The decimal place value system and the Ayurvedic way of life are just two well-known legacies of this ancient culture. Yet there are only a few books which provide an unbiased and authentic view of this world. One reason for this is that the study of Indian science through the ages involves the complex integration of the knowledge of many languages and diverse scientific disciplines. Through the years, there has been growing interest in this study as an important aspect in understanding man's interaction with nature, his material life and cultural patterns. The Indian National Science Academy, through its History of Science Board (1958) and the National Commission for the Compilation of History of Sciences in India (1967) renamed in 1989 as the Indian National Commission for History of Science sought further means to stimulate this interest among universities and scholars. The result was the publication of *A Concise History of Science in India*.

This book attempts to present a brief account of the development of science from early times to Independence, in one of the most ancient civilisations of the world. After nearly four decades since its publication, *A Concise History*

of Science in India remains one of the most extensive and authentic account of Indian science through the ages. Yet further studies in the field have brought to light new material. This revised edition, taken up by B V Subbarayappa, one of the three original editors, seeks to integrate the new information with the knowledge already at hand.

2009 • 980 pp. • Hardback
978-81-7371-618-8 • Rs. 1295

Creative Problem Solver's Toolbox, The

Fobes, R.

This book describes more than sixty-five learnable thinking skills that create innovations or creatively solve problems of any kind. More than two hundred examples illustrate how to apply these skills to real-life situations. Behind-the-scene stories about well-known innovations such as the typewriter and basketball are included. Examples cover a wide variety of situations including solving business problems, raising children, improving relationships, looking for employment, inventing, and solving global problems.

1999 • 352 pp. • Paperback
978-81-7371-159-6 • Rs. 325.00

Dawn of the Universe, The

Nath, Biman B.

The book tells the story of the emergence of structure and luminous objects in the universe, as we know today. Mankind has asked the question "When was the universe first lit up" since eternity. Modern cosmology is now poised to answer this question; in fact, some tentative answers have already emerged. The purpose of the book is to prepare the reader to appreciate these discoveries and the trend of cosmology in the near future.

2005 • 172 pp. • Paperback
978-81-7371-520-4 • Rs. 125.00

Deterministic Chaos:

Complex Chance Out of Simple Necessity

Kumar, N.

Deterministic Chaos addresses the newly emerged paradigm of complexity of change. It describes how a simple system ruled by a deterministic law can evolve in a manner too complex to predict in the long run, even in principle, in an operationally qualitative, well-defined sense. With brevity and without oversimplification, it presents the concepts of Deterministic Chaos and powerful qualitative techniques to explore it. The book is within the grasp of any curious reader with a science background.

1996 • 112 pp. • Paperback
978-81-7371-042-1 • Rs. 130.00

Dynamic Himalaya

Valdiya, K.S.

This monograph aims to apprise readers of the natural events that occurred and the processes that were in operation before the emergence of the giant edifice of the Himalaya. Helping to achieve clearer understanding of the structural architecture or makeup, the book purports to highlight the mechanisms and the stages of development of the world's youngest mountain province. The text is supplemented with exhaustive data, maps, figures and colour photographs.

1998 • 196 pp. • Paperback
978-81-7371-094-0 • Rs. 350.00

e: The Story of a Number

Maor, E.

The interest earned on a bank account, the arrangement of seeds in a sunflower, and the shape of the Gateway Arch in St. Louis are all intimately connected with the mysterious number *e*. In this informal and engaging history, Eli Maor portrays the curious characters and the

elegant mathematics that lie behind the number.

1999 • 240 pp. • Paperback
978-81-7371-212-8 • Rs. 225.00

Earth's Proximal Space:

Plasma Electrodynamics and the Solar System

Uberoi, C.

This book explains in a simple manner the electric and magnetic environment of our planet. It fits into the Space Science Education Programme being promoted by ISRO. It also deals with the effect of the near-space environment on our satellite and technical programmes. It is enhanced by a number of illustrations and photographs. This book aims at publicizing the amazing new findings about plasma—the fourth state of matter—and the space immediately surrounding our planet.

1999 • 144 pp. • Paperback
978-81-7371-247-0 • Rs. 225.00

Eclipse: A Celestial Shadow Play

Shylaja, B.S. & Madhusudan, H.R.

This book traces the history of eclipses from ancient records, mythology and folklore, right up to the modern-day, state-of-the-art astronomical research. It also deals with other types of eclipses—the transits, the occultations and eclipses in binary stars—thus giving the reader a comprehensive overview of this extraordinary phenomenon.

1999 • 160 pp. • Paperback
978-81-7371-237-1 • Rs. 200.00

Elements of Cosmology

Narlikar, J.V.

This book is based on lectures given by the author at a number of universities with the aim of introducing Cosmology to students and teachers at the graduate level. Here, cosmology is explained within

the framework of Newtonian gravity and mechanics thereby making it readily understandable to students of Physics and Mathematics at the undergraduate level. The description is up-to-date and includes cosmological models, their physical properties and observational tests.

1996 • 104 pp. • Paperback
978-81-7371-043-8 • Rs. 110.00

Encyclopaedia of Classical Indian Sciences

Selin, Helaine & Narasimha, Roddam

India's contributions to science and technology are among the most ancient and influential in the world. In mathematics, the decimal place value system with zero as a numeral, used universally today, owes its origin to India. The science of Ayurveda, which has been practised for millennia in India, is now gaining wider acceptance even as many ancient remedies are turned into modern drugs. Indian astronomical computations, ritual geometry, brick technology and metallurgical innovations have been among the finest achievements in the world of science and technology.

Encyclopaedia of Classical Indian Sciences is an attempt to provide an authentic account of natural science, technology and medicine as practised by Indians and other South Asians. It also includes biographical articles on many ancient Indian scientists, and some articles (polemic in nature) on the history of Indian science and technology, such as the essay on the effects of colonialism. All articles are contributions of acknowledged authorities on their subject drawn from across the world.

2007 • 492 pp. • Hardback
978-81-7371-555-6 • Rs. 995.00

Engineering in the Ancient World

Landels, J.G.

Not many of us know that the Greeks and Romans were capable engineers.

They made remarkable machines, not bettered until the Industrial Revolution. Perhaps the greatest achievement of the Romans was their water engineering, with aqueducts to carry water for miles to feed their complex municipal plumbing systems. In this fascinating study, Dr Landels draws on evidence from archaeological and literary sources as well as his own engineering knowledge, to show how these machines were developed and made. The book is illustrated throughout with explanatory line drawings.

1999 • 224 pp. • Paperback
978-81-7371-228-9 • Rs. 300.00

Excursions into Mathematics:

The Millennium Edition

Beck, Anatole, Bleicher, Michael N. & Crowe, Donald W.

Taking the reader for short "excursions" into several specific disciplines of mathematics, it makes mathematical concepts accessible to a wide audience. The all-new Millennium Edition is updated with current research and new solutions to outstanding problems that have been discovered since the last edition was printed, such as the solution to the well-known "four-colour problem." *Excursions Into Mathematics: The Millennium Edition* is an exciting revision of the original, much-loved classic. Everyone with an interest in mathematics should read this book.

2003 • 528 pp. • Paperback
978-81-7371-441-2 • Rs. 450.00

Explorations in Mathematics

Hattangadi, A.A.

The book deals with mathematical concepts from high school onwards. It discusses Pythagoras' theorem, logarithms, prime numbers, Pi, Fibonacci sequence and its variations, how to multiply extremely large integers, the Gregorian calendar, how a PC can be

programmed using BASIC, number systems such as decimal, binary, octal and hexadecimal systems, and finally how string variables in the BASIC language can convert figures (in a cheque, for example) into words.

2001 • 240 pp. • Paperback
978-81-7371-387-3 • Rs. 235.00

Fast Science Facts

Verma, S.

This book is a unique collection of basic science facts, concepts and ideas presented in an easy-to-use format. It incorporates the best features of science dictionaries, encyclopedias, handbooks, data books and textbooks.

1998 • 248 pp. • Paperback
978-81-7371-092-6 • Rs. 250.00

Flying Buttresses, Entropy and O-Rings:

The World of an Engineer

Adams, J.L.

This book takes you on an enlightening tour of engineering and technology, demystifying such endeavours as design, research and manufacturing. From Teflon to Velcro, from bandwidths to base pairs, the artefacts of engineering and technology reflect the broad scope—and frustrating limitations—of our imaginations.

1997 • 272 pp. • Paperback
978-81-7371-086-5 • Rs. 325.00

From Clockwork to Crapshot:

A History of Physics

Newton, Roger G.

The book provides the perspective needed to understand contemporary developments in physics in relation to philosophical traditions as far back as ancient Greece.

Roger G Newton presents a history of physics from the early beginning to our

day—with the associated mathematics, astronomy, and chemistry. Along the way, he gives brief explanations of the scientific concepts at issue, biographical thumbnail sketches of the protagonists, and descriptions of the new instruments that enabled scientists to make their discoveries. He traces a profound transformation from a deterministic explanation of the world—accepted at least since the time of the ancient Greek and Taoist Chinese civilizations—to the notion of probability, enshrined as the very basis of science with the quantum evolution at the beginning of the twentieth century. This brought about a fundamental shift in the focus of physicists—from dynamics or motion to the underlying architecture of the universe. Their new goal—to explain being rather than change—may well be the defining characteristic of physics in the twenty-first century.

2008 • 352 pp. • Paperback
978-81-7371-625-6 • Rs. 350.00

Fun and Fundamentals of Mathematics

Nartlikar, M. & Nartlikar, J.

This book introduces fundamental ideas in mathematics through interesting puzzles. Students, from age 12 upwards, who are bored with routine classwork in maths will enjoy these puzzles which will sharpen their logical reasoning.

It is designed to arouse an interest in mathematics among readers in the 12–18 age group.

2001 • 200 pp. • Paperback
978-81-7371-398-9 • Rs. 250.00

Gardner's Workout:

Training the Mind and
Entertaining the Spirit

Gardner, Martin

Truly a treat for Martin Gardner's many fans, the articles included in this book span a wide range of topics.

They include games of chance (and why a 'computer' will always beat a human player), word ladders and mathematical word play games, tiling puzzles, magic squares, computer and calculator 'magic' tricks, and other mathematical puzzles. Providing the tools to furnish our all-too-sluggish minds with an athletic workout, Gardner's problems foster the agility of the mind as they entertain.

2003 • 336 pp. • Paperback
978-81-7371-444-3 • Rs. 295.00

Genetics and Genetic Engineering

Yount, L.

This book explores the great discoveries in genetics—the study of genes and the inherited information they contain. Beginning with geneticists at the start of the century, who worked out certain rules by which characteristics are inherited, and progressing to the development of genetic engineering, or the process of moving and altering genes, it shows men and women patiently and creatively unravelling one of the central mysteries of life.

1999 • 160 pp. • Paperback
978-81-7371-180-0 • Rs. 175.00

Global Warming:

Can Civilization Survive?

Brown, P.

Global warming is a fact. There is no longer any doubt that we are causing the earth's climate to change. This will happen at a faster pace than nature can adapt. The latest findings of 1000 top scientists are gathered here along with the politics—what little has been done and the struggle for survival that lies ahead.

1998 • 240 pp. • Paperback
978-81-7371-131-2 • Rs. 300.00

Himalaya: Emergence and Evolution
Valdiya, K.S.

This book is written for those who are not familiar with geological jargon, but still want to know about the amazing and spectacular mountain that towers over our nation. It provides a broad but brief and updated coverage of the birth and development of the Himalayas. It is a simplified synthesis of geomorphological, geological and geophysical data, leading to the emergence and rise of the world's highest but youngest mountain. Presented in the context of the wider panorama of the evolution of the Indian subcontinent, the book highlights the crucial developments that overtook the northward-moving landmass of India.

2001 • 140 pp. • Paperback
978-81-7371-397-2 • Rs. 350.00

How to Enjoy Calculus*Pine, E.S.*

This book is an essential primer for anyone who wants to familiarise himself or herself with calculus.

Unlike other books on this subject, it is easy for anyone from any discipline to understand it. For too long this subject has been rendered mysterious and obscure.

With this book, calculus is demystified and can be easily grasped.

This book also acts as a stepping-stone and enables you to go on to read other books on calculus with ease.

2002 • 136 pp. • Paperback
978-81-7371-406-1 • Rs. 175.00

Imaginary Tale, An:The Story of $\sqrt{-1}$ *Nahin, Paul J.*

The author tells the 2000-year old history of one of mathematics' most elusive numbers, the square root of minus one, also known as i , re-creating the baffling mathematical problems that conjured it up and

the colourful characters who tried to solve them. Addressing readers with both a general and scholarly interest in mathematics, Nahin weaves into this narrative, entertaining historical facts, mathematical discussions, and the application of complex numbers and functions to important problems.

2001 • 280 pp. • Paperback
978-81-7371-399-6 • Rs. 280.00

Indian Astronomy:

An Introduction

Balachandra Rao, S.

This, the first comprehensive book of its kind on Indian astronomy, is a survey of the development of astronomy in India from the Vedic times to the present day. It aims to create an awareness about Indian astronomy among interested students and general readers alike. The systematically-planned contents and a lucid style enable the reader to be fairly proficient in the concepts, techniques and computational procedures developed by great Indian astronomers like Aryabhata, Brahmagupta and Bhaskara II, over more than a millennium and a half. It provides, for the first time, computer programmes for the computation of true planetary positions, lunar and solar eclipses, and contains a detailed and very useful bibliography.

1999 • 124 pp. • Paperback
978-81-7371-205-0 • Rs. 275.00

Invention by Design:

How Engineers Get from Thought to Thing

Petroski, H.

Engineering entails more than knowing how things work. What do economics and ecology, aesthetics and ethics, have to do with the shape of a paper clip, the tab of a beverage can, the cabin design of a turbojet, or the course of a river? How do the idiosyncrasies of individual engineers, companies and communities

leave their mark on projects such as Velcro, fax machines, and waterworks? This book offers an insider's look at these political and cultural dimensions of design, development, and production, and reaffirms Petroski as the master explicator of the principles and processes that turn thoughts into the many things that define our material world.

2000 • 256 pp. • Paperback
978-81-7371-290-6 • Rs. 325.00

Life's Devices: The Physical World of Animals and Plants*Vogel, S.*

This entertaining and informative book looks at living things from an engineering point of view—the mechanics of biological situations. It will not only fascinate the general reader but will also serve as an introductory survey of biomechanics. *Life's Devices* includes examples from every major group of animals and plants, with references to recent work, illustrative problems, and suggestions of experiments that need only common household materials.

2000 • 384 pp. • Paperback
978-81-7371-356-9 • Rs. 450.00

Mathematical Analysis*Sitaram, A. & Pati, V.*

This book is a collection of mathematical articles. It focuses on some elementary aspects of mathematical analysis, especially infinite sequences and infinite series.

Some foundational issues have been addressed in the course of providing rigorous proofs of mathematical results. Biographical sketches of the mathematicians who have contributed to analysis enrich the content of this book.

This volume can be used by students of mathematics to supplement what they learn in their regular courses.

2001 • 160 pp. • Paperback
978-81-7371-291-3 • Rs. 225.00

Mysterious Motions and Other Intriguing Phenomena in Physics

Ranganath, G.S.

This book dwells upon intriguing examples and situations that are not generally analysed or discussed in standard textbooks and formal courses in physics. In this book, a majority of the examples are from classical physics, which forms an essential part of our education. Each of the six chapters covers a major area of physics, and is subdivided into sections, each of which has a running theme. The sections encourage the reader to be aware of allied situations, covering a large part of classical physics comprising mechanics, heat, light, elasticity, electricity and magnetism. Attention has been paid to examples that are realistic and meaningful. Special care has been taken to illustrate the central principles of physics through these examples.

2001 • 160 pp. • Paperback
978-81-7371-401-6 • Rs. 225.00

New Unesco Source Book for Science Teaching

UNESCO

The *New Unesco Source Book for Science Teaching* is the result of a thorough revision, based on large-scale comment and feedback from users of the *Unesco Source Book for Science Teaching*. This book has proved to be a phenomenal success in regions with little or no equipment for practical science teaching. An invaluable source of ideas for making simple equipment and for carrying out experiments using locally available materials, it has been translated into 30 languages and sold over 750,000 copies.

1999 • 272 pp. • Paperback
978-81-7371-201-2 • Rs. 350.00

Next Steps in Exploring Deep Space, The

Huntress, Wes (Ed.)

The purpose of this book is to provide one possible vision for the scientific exploration of space in the first half of the 21st century. It identifies a set of useful and achievable destinations—first the Moon, then the Sun–Earth Libration Point L2, Near-Earth Objects and finally Mars, the ultimate destination for humans in the next 50 years. This stepping-stone approach will gradually build the required capabilities and maintain interest and support by achieving important scientific discoveries at every step.

The study that formed the basis for this book was chartered by the International Academy of Astronautics and conducted on a volunteer basis by a small number of individuals, independent of any government space agency. It is not a strategic implementation plan for any national space programme; rather, it is intended to be a vision for the future that can be considered by interested space agencies, hopefully in the context of an international cooperative endeavour.

Publishing of this book is supported by the Indian Space Research Organisation (ISRO).

2008 • 164 pp. • Hardback
978-81-7371-602-7 • Rs. 1195.00

Nine Crazy Ideas in Science

Ehrlich, Robert

AIDS is not caused by HIV. Coal and oil are not fossil fuels. Radiation exposure is good for you. These ideas make headlines, but most educated people scoff at them. Yet some of science's most important concepts from gravity to evolution have surfaced from the pool of crazy ideas. A well-known physicist with an affinity for odd ideas applies his open mind to nine controversial propositions on topical subjects. Anyone interested in unorthodox ideas will enjoy this book.

And, as a fun way of learning how to think like a scientist, it has enormous educational value.

2005 • 256 pp. • Paperback
978-81-7371-524-2 • Rs. 225.00

Nuclear Physics

Henderson, H.

This volume explores the relatively new field of nuclear physics. Henderson recounts important discoveries of renowned nuclear physicists and how these discoveries have affected chemistry, physics, medicine, and philosophy in the 20th century.

1999 • 144 pp. • Paperback
978-81-7371-182-4 • Rs. 195.00

Probability and Statistics

Delampady, M., Krishnan, T. & Ramasubramanian, S. (Eds.)

This book covers probability, statistical decision theory, stochastic processes, sampling, model building, etc. It can be used by students of mathematics and statistics to complement what they learn in their regular courses. It will also be of interest to students of other sciences like biology and physics for understanding the role that probability and statistics play in their respective fields.

2000 • 200 pp. • Paperback
978-81-7371-289-0 • Rs. 250.00

Schrödinger's Kittens and The Search for Reality

Gribbin, J.

In this fascinating book, John Gribbin presents the latest evidence about the nature of light, the phenomenon that is the key ingredient in both quantum theory and relativity. The 'kittens' of his title are the offspring of Schrödinger's famously indeterminate cat, and their adventures as they are carried to opposite ends of the universe, are a neat way of

visualising the many perplexing paradoxes of the new view of reality. All of this is of much more than just theoretical interest. The practical applications are equally astounding, as John Gribbin describes the serious possibility that quantum theory could eventually be used to develop a Star Trek-style teleportation machine, and how it has already found applications in the development of uncrackable codes.

1999 • 272 pp. • Paperback
978-81-7371-242-5 • Rs. 275.00

Science 366:

A Chronicle of Science and Technology
Basu, Biman

Dates have an important place in our lives—not only are they historical occasions that we observe every year but they are also milestones to measure our growth in age, prosperity and wisdom. Therefore, dates in the scientific field can be used as a measure of progress in our quest for the unknown—dates when some important scientific discovery was made or some famous scientist was born. There are also dates that mark important breakthroughs in our understanding of the universe around us—new discoveries and new inventions that have changed our life.

This book can be considered a diary of scientific events—both Indian and international—including dates related to scientists and their works; inventors and their inventions; scientific organisations; and important scientific occurrences.

The entries are arranged chronologically. An entry for the date of birth of a scientist or inventor gives a brief biography of the person, while an entry for the date of founding or inauguration of a scientific institution gives a brief summary of the activities and achievements of the institution. All the entries are cross-referenced for easy navigation.

2008 • 712 pp. • Paperback
978-81-7371-607-2 • Rs. 790.00

Science Matters:

Principles of Science Simply Explained
Hazen, R. & Trefil, J.

Science Matters explores today's key scientific issues and the principles behind them—everything from acid rain to X-rays. Inspired by the conviction that science really does matter because of the way it affects our daily lives, the authors have set down clear explanations for general readers of over 150 fascinating topics that everyone encounters through the media and that many people would like to understand better. This book shows that the basic ideas underlying all science are fundamentally simple and are of the greatest interest and importance to everyone.

1996 • 316 pp. • Paperback
978-81-7371-041-4 • Rs. 250.00

Slicing Pizzas, Racing Turtles, and Further Adventures in Applied Mathematics

Banks, R.B.

Covering a broad range of fields, Banks uses basic algebra and geometry to solve problems. Designed to entertain and to stimulate thinking, this book can be read for sheer personal enjoyment. The phenomena he describes are ones that we encounter in our daily lives or can visualise without much trouble.

2001 • 344 pp. • Paperback
978-81-7371-366-8 • Rs. 425.00

Supercomputers

Rajaraman, V.

This book explains what a supercomputer is and why such a machine is needed to solve challenging problems in science and engineering. The architecture of supercomputers which distinguishes them from other computers is explained and the need to vectorise programs to make effective use of supercomputers is brought out.

The book presents details of some of the commercially available high performance computers. It concludes by describing some interesting applications of supercomputers.

1999 • 104 pp. • Paperback
978-81-7371-149-7 • Rs. 100.00

Superconductivity Today:

An Elementary Introduction
(Second Edition)

Ramakrishnan, T.V. & Rao, C.N.R.

This book explains the fascinating subject of superconductivity in an easily understandable language. It exhaustively reviews the developments in this area, covering both experimental results and present theoretical understanding, and arouses the excitement of readers and research workers by highlighting new areas of its application.

1999 • 128 pp. • Paperback
978-81-7371-096-4 • Rs. 175.00

Survival Strategies:

Cooperation and Conflict in Animal Societies

Gadagkar, R.

Did you know that Tasmanian hens have two husbands? That vampire bats will share food with hungry fellow bats and that Hanuman langurs commit infanticide? Why creatures great and small behave in such fascinating and seemingly perplexing ways is explained in this delightful account of the evolutionary foundations of animal social behaviour. Illustrated with both photographs and explanatory diagrams, this expert and inviting tour of the social world of animals will inform and charm anyone curious about the motivations behind the amazing range of activity in the animal kingdom.

1998 • 192 pp. • Paperback
978-81-7371-114-5 • Rs. 175.00

Top 1000 Scientists: From the Beginning of Time to 2000 AD*Barker, Philip*

The history of scientific progress is full of surprises. How many people realise, for example, that the term 'electricity' was coined in 1646?, or that Benjamin Franklin invented the lightning conductor?, that even a seemingly recent invention such as the television turns out to have been patented in 1884.

This book covers science and scientists from the earliest recorded days right up to the new millennium, and will become an invaluable reference work as well as a delight to dip into.

2002 • 448 pp. • Paperback
978-81-7371-210-4 • Rs. 475.00

Towing Icebergs, Falling Dominoes, and Other Adventures in Applied Mathematics*Banks, R.B.*

The book's twenty-four concise chapters are each centered on a real-world phenomenon, and are presented in an informal and engaging manner. Banks shows how mathematics and simple reasoning together may produce elegant models that explain everything from the national debt to the proper technique for cricket.

2001 • 344 pp. • Paperback
978-81-7371-359-0 • Rs. 300.00

Trigonometric Delights*Maor, E.*

In this book, Maor rejects the usual arid descriptions of the sine and cosine functions and their trigonometric relatives. He brings the subject to life in a compelling blend of mathematics, history, and biography. From the 'proto-trigonometry' of the Egyptian pyramid builders to Renaissance Europe's quest

for more accurate artillery, from the earliest known trigonometric table, carved on a clay tablet by an unknown Babylonian scholar, to Fourier's famous theorem, which finally explained the source of musical harmony, here is a rich tapestry of almost four thousand years of trigonometric history.

2000 • 256 pp. • Paperback
978-81-7371-206-7 • Rs. 275.00

Turning the World Inside Out and 174 Other Simple Physics Demonstrations*Ehrlich, Robert*

Here is a collection of physics demonstrations costing very little to produce, yet illustrating key concepts in amazingly simple and playful ways. Intended for instructors, students, and curious lay readers, these demonstrations make use of easily accessible, everyday items. Each demonstration outlines the objective, the equipment needed, the procedure and in many instances, ways for a teacher to perform the demonstration on an overhead projector. These diverse and flexible demonstrations will serve a wide range of educational levels, from middle school physical science to university physics.

2000 • 244 pp. • Paperback
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Understanding Chemistry*Rao, C.N.R.*

This supplementary book and multimedia package for students from senior school and first year B.Sc. is intended to bring out the excitement of chemistry and encourage more students to pursue this subject further. It explains the hows and whys of chemistry to whet the appetite of a good student.

Contents: Chemistry in a capsule - What is matter made of?; What are we made of?;

Let us observe chemical changes; Let us prepare a few element gases; Atomic and molecular nature of substances; Laws of chemical combination; Man and metals; Classification of substances; Electrolysis; Carbon compounds; States of substances; Materials; Similar looks but different properties; Pure and impure; Explosions and fireworks; The food we eat; Our atmosphere; Water; Conclusions | Elements and the periodic table - Modern concept of elements; The modern atom; Arranging elements; The modern periodic table; Periodic table and properties of elements; Coming back to the story of elements; Conclusions | The chemical bond - How are chemical bonds formed? ; Ionic bond; Covalent bond; Bond distances and bond energies; Resonance; Coordinate bond; Metallic bond; Conclusions | Structure and shapes of molecules - What are the factors that determine the shapes of simple molecules?; Hybridisation; Shapes of simple molecules; Isomers; Some complex structures and shapes; The hydrogen bond; Molecules of life; Man-made polymers; Conclusions | Chemical energy - Energy changes in chemical reactions; Nature of energy; Heat of reactions; Energy storage; Energy from the sun; Future options; Conclusions | Chemical reactions - Which reactions occur?; Chemical equilibrium; Rates of reactions; Factor that affect reaction rates; How reactions occur; Some reactions; Redox reactions; Catalysis; Chemical synthesis; Supramolecular Chemistry; Conclusions | Two chemists - Michael faraday; Linus pauling | Some chemical records

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Understanding Mathematics*Sinha, K.B., et al.*

The book explains the various techniques used in mathematics and motivates the student to pursue the subject, making it interesting and absorbing.

2000 • 264 pp. • Paperback
978-81-7371-355-2 • Rs. 225.00



Web Style Guide: Basic Design Principles for Creating Web Sites

Lynch, P.J. & Horton, S.

This essential guide for web site designers offers clear, concise advice on creating well designed and effective web sites and pages. Focussing on the interface and graphic design principles that underlie the best web site design, the book provides expert guidance on issues ranging from planning and organising goals, to design strategies for a site, to the elements of individual page design.

Shifting away from the emphasis of many authors on HTML and glitzy, gimmicky graphics, Lynch and Horton discuss classic principles of design, how these principles apply to web design, and the issues and constraints of designing complex, multi-layered sites. They address the practical concerns of bending and adapting HTML to the purposes of graphic page design.

1999 • 176 pp. • Paperback
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Wings of Fire: An Autobiography (Abridged)

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Kalam, A.P.J. Abdul with Arun Tiwari

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Kalam, A.P.J. Abdul with Arun Tiwari

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History of Science from the Ancient Greeks to the Scientific Revolution, The

This book begins with a lively discussion of the philosophical underpinnings of science as conceived by early Greek thinkers and continues through the developments of the Middle Ages and the Renaissance. It concludes with the exciting discoveries of the Scientific Revolution in the 17th century, when science, in the modern sense of the term, came into being. Amply illustrated, it offers a superb introduction, not only to the great scientists of early history, but to the process of scientific discovery and to the ideas that have shaped our understanding of the natural world.

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1994 • 160 pp. • Paperback
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Coil, S.M.

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First Steps in Number Theory: Primer on Divisibility

This book deals with tests of divisibility and the rich theory behind them. Along the way, the reader will study a subject called number theory. To study this book, all that is required is familiarity with elementary arithmetic and algebra (addition and subtraction of algebraic expressions, the laws of exponents, the idea of prime factorisation of an integer, the notion of relative primeness of two integers, etc.); in short, material which would normally be covered in grades 7–9 in

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Primer on Logarithms, A

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Shashkin, Yu. A.

The theory of fixed points belongs to topology, a part of mathematics created at the end of the nineteenth century, and makes extensive use of such topological notions as continuity, compactness, homotopy and the degree of a mapping. The subject of this book is essentially one single problem: whether a closed interval, square, disc or sphere has the fixed point property.

1998 • 88 pp. • Paperback
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Groups and Symmetry:

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Farmer, D.

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1998 • 112 pp. • Paperback
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Intuitive Topology

Prasolov, V.V.

This is an introductory course on topology and begins by defining the main notions in a tangible and perceptible way, and then progressing to more precise and rigorous definitions and results, reaching the level of fairly sophisticated yet completely understandable proofs. An important feature of the book is that it deals mainly with construction of objects (like surfaces, knots and links in space) and maps between these objects, rather than with general theorems. It contains a number of illustrations and problems with solutions.

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A Guide to Discovering Mathematics

Farmer, D. & Stanford, T.

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Tabachnikov, Serge (Ed.)

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Mathematical Circles

(Russian Experience)

Fomin, D., Genkin, S. & Itenberg, I.

This book was produced by a remarkable cultural circumstance in the former Soviet Union which fostered the creation of groups of students, teachers, and mathematicians called *Mathematical Circles*. The work is predicated on the idea that studying mathematics can generate the same enthusiasm as playing a team sport—without necessarily being competitive. This book is intended for both students and teachers who love mathematics and want to study its various branches beyond the limits of the school curriculum. It is also a book of mathematical recreation and, at the same time, a book containing vast

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1998 • 288 pp. • Paperback
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Primer of Mathematical Writing, A

Krantz, S.G.

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Stories about Maxima and Minima

Tikhomirov, V.M.

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Krantz, S.G.

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Solutions Manual for Techniques of Problem Solving

Fernández, L. & Gooransarab, H.

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Kahan, S.

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Rennie, Richard

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Daintith, J. (Ed.)

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Clark, J.O.E. & Stiegeler, Stella

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2000 • 248 pp. • Paperback
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Daintith, J. & Clark, J.O.E. (Eds.)

Extensively revised and expanded, this dictionary contains approximately 3,000 entries that explain, clearly and concisely, the most important and commonly used terms relating to all aspects of physical science. More than 200 new terms reflect new developments in the areas of particle physics, cosmology, low-temperature physics, and quantum theory. An extensive Appendix contains information about chemical elements, symbols for physical quantities, useful conversion factors, and other often-consulted information. More than 80 line

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Thro, E.

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