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This immensely valuable book of Solved Previous Years' Papers is specially published for the aspirants of UGC-NET (Paper-I) of Junior Research Fellowship and Assistant Professor Eligibility Exam. The book comprises several Solved Previous Years' Papers of UGC-NET Paper-I. Explanatory Answers are presented in such a manner to be

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useful for study and self-practice. The book is aimed to help you prepare well and sharpen your problem-solving skills by practising through numerous questions in these solved papers and face the exam with confidence, successfully.

The introduction of contaminants, due to rapid urbanization and anthropogenic activities into the environment, causes distress to the physio-chemical systems including living organisms, which possibly is threatening the dynamics of nature as well as the soil biology by producing certain xenobiotics. Hence, there is an immediate global demand for the diminution of such contaminants and xenobiotics that can otherwise adversely affect the living organisms. Some toxic xenobiotics include synthetic organochlorides such as PAHs and some fractions of crude oil and coal. Over

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time, microbial remediation processes have been accelerated to produce better, more eco-friendly, and more biodegradable solutions for complete dissemination of these xenobiotic compounds. The advancements in microbiology and biotechnology led to the launch of microbial biotechnology as a separate area of research and contributed dramatically to the development of areas like agriculture, environment, biopharmaceutics, fermented foods, and more. The Handbook of Research on Microbial Remediation and Microbial Biotechnology for Sustainable Soil provides a detailed comprehensive account for microbial treatment technologies, bioremediation strategies, biotechnology, and the important microbial species involved in remediation. The chapters focus on

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recent developments in microbial biotechnology in the areas of agriculture and environment and the physiology, biochemistry, and the mechanisms of remediation along with a future outlook. This book is ideal for scientists, biologists, academicians, students, and researchers in the fields of life sciences, microbiology, environmental science, environmental engineering, biotechnology, agriculture, and health sciences.

The second edition of this volume focuses on applied bioinformatics with specific applications to crops and model plants. Plant Bioinformatics: Methods and Protocols is aimed at plant biologists who have an interest in, or requirement for, accessing and manipulating huge amounts of data being generated by high throughput technologies. This

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book would also be of interest to bioinformaticians and computer scientists who would benefit from an introduction to the different tools and systems available for plant research. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and software, step-by-step, readily reproducible protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and thorough, Plant Bioinformatics: Methods and Protocols helps researchers with the increasing volume and diversity of data from different plants and also the integration of multiple diverse forms of data.

The purpose of this book is to introduce you to the wide

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open world of opportunities after for students who are still at school and for young adults who are in colleges or in training for further education and professional skills. This edited book summarizes numerous research studies on remote sensing and GIS of natural resource management for the Himalaya region done by Indian Institutions and Universities over the last decade. It gives an overview of hydrometeorological studies on Himalayan water resources and addresses concerns in the development of water resources in this region, which is dealing with an increased pressure in population, industrialization and economic development. While the source of some of the major rivers of India are found in the Himalayas, the glaciers and water bodies in the region are continuously shrinking leading to a

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depletion of water and deterioration of water quality. This is affecting a population of up to 2.5 billion people. The ecosystems have been under threat due to deforestation, loss of biodiversity, expansion of agriculture and settlement, overexploitation of natural resources, habitat loss and fragmentation, poaching, mining, construction of roads and large dams, and unplanned tourism. Spaceborne remote sensing with its ability to provide synoptic and repetitive coverage has emerged as a powerful tool for assessment and monitoring of the Himalayan resources and phenomena. This work serves as a resource to students, researchers, scientists, professionals, and policy makers both in India and on a global level.

[Professorial Pathways](#)

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[Topics in Igneous Petrology](#)

[Young Faculty in the Twenty-First Century](#)

[UPSC](#)

[An Objective Earth Science \(For Competitive Examination\)](#)

[Joint CSIR-UGC \(NET\) Earth, Atmospheric, Ocean and](#)

[Planetary Sciences Exam Guide \(Part B & C\)](#)

[Joint CSIRUGC NET](#)

[Atmosphere](#)

[A Geospatial Approach](#)

[Water, Cryosphere, and Climate Change in the Himalayas](#)

Demonstrates how the success of universities depends on the working conditions of the younger academic generation. Young faculty are the future of academia,

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yet without attractive career paths for young academics, the future of the university is bleak. Featuring case studies from Brazil, China, France, Germany, India, Norway, Portugal, Russia, South Africa, and the United States, Young Faculty in the Twenty-First Century is the first book to analyze issues facing early-career higher education faculty in an international context. The contributors discuss how young academics are affected by contracts, salaries, the structure of careers, and institutional conditions. The analyses cover the full spectrum of the academic profession, including part-time jobs and short-term contracts, both in public and private institutions. The

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book also addresses what universities must do in order to attract young, qualified candidates.

A major update of the highly popular second edition, with changes in the content and organisation that reflect advances in the subject. New and expanded topics include cytoskeleton, molecular motors, bioimaging, biomembranes, cell signalling, protein structure, and enzyme regulation. As with the first two editions, the third edition of Instant Notes in Biochemistry provides the essential facts of biochemistry with detailed explanations and clear illustrations.

What processes and physical materials have shaped

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the planet we live on? Why do earthquakes happen? And what can geology teach us about contemporary issues such as climate change? From volcanoes and glaciers to fossils and rock formations, this user-friendly book gives a structured and thorough overview of the geology of planet Earth and beyond. Geology: A Complete Introduction outlines the basics in clear English, and provides added-value features like a glossary of the essential jargon terms, links to useful websites, and examples of questions you might be asked in a seminar or exam. Topics covered include the Earth's structure, earthquakes, plate tectonics, volcanoes, igneous intrusions, metamorphism,

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weathering, erosion, deposition, deformation, physical resources, past life and fossils, the history of the Earth, Solar System geology, and geological fieldwork. There are useful appendices on minerals, rock names and geological time. Whether you are preparing for an essay, studying for an exam or simply want to enrich your hobby or expand your knowledge, Geology: A Complete Introduction is your essential guide. David Rothery is a volcanologist, geologist, planetary scientist and Professor of Planetary Geosciences at the Open University. He has done fieldwork in the UK, USA, Australia, Oman, Chile and Central America, and visited many other parts of the world.

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This immensely valuable book of Solved Previous Years' Papers of Management is specially published for the aspirants of UGC-NET Junior Research Fellowship and Assistant Professor Eligibility Exam. The book will also serve as a true test of your studies and preparation with actual exam-questions. The book is aimed to help you prepare well and sharpen your problem-solving skills by practising through numerous questions in these solved papers and face the exam with confidence, successfully.

Designed to accompany Lutgens and Tarbuck's The Atmosphere (7th ed), this laboratory manual features exercises that help students review theoretical

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*concepts through problem solving, simulation and
guided thinking.*

[*CSIR-UGC NET/JRF/SET Life Sciences \(Paper I & II\)*](#)

[*GATE 2021 - Solved Papers - Geology and Geophysics*](#)

[*Trends in Objective Geology: For Civil Services &*](#)

[*Other Competitive Exams Over 3500 Solved Objective
Questions, 3e*](#)

[*International Perspectives*](#)

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[*IFS Botany \(Paper I & II\) Main Exam Guide*](#)

[*Geology and Geophysics Year-wise Previous Solved
Papers*](#)

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[A Handbook of Jobs and Careers](#)

[CSIR-UGC NET/JRF/SLET Mathematical Sciences
\(Paper I & II\)](#)

The second half of the past century witnessed a remarkable paradigm shift in approach to the understanding of igneous rocks. Global literature records a change from a classical petrographic approach to emphasis on mineral chemistry, trace element characteristics, tectonic setting, phase relations, and theoretical simulation of magma generation and evolution processes. This book contains contributions

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by international experts in different fields of igneous petrology and presents an overview of recent developments. This book is dedicated to the late Dr Mihir K. Bose, former professor of the Department of Geology, Presidency College, Calcutta, India, who actively participated in the development of this new global view of igneous petrology. This comprehensive book is useful for CSIR-UGC NET/JRF (Earth, Atmospheric, Ocean and Planetary Sciences) for the purpose of Study and practice of questions based on the latest pattern of the examination. This book

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included Study Material and Previous Paper (Solved). Detailed Answers have also been provided for the questions for Better Understanding of the Candidates.

There has been a great upsurge in the teaching and practice of Geology in India during the last few decades mainly because of development of mineral and petroleum industries. Soon after Independence, there were few universities teaching this subject, but thereafter, there has been an upsurge and now there are geology departments in most universities, and their numbers are

growing. There is, however, a great dearth of Indian text and reference books. This work is designed as a much-needed aid to students, teachers and professionals alike. Like any modern science, the science of Geology has its own nomenclature and terminology.

The book entitled “Plant Pathology at a Glance” has been written exclusively for under graduate and post graduate students of general Botany, Mycology, Microbiology, Plant Virology, Plant Bacteriology, Plant Nematology and Plant Pathology. It covers

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core courses prescribed by most of the Universities and Institutions. The book has been divided into fifteen chapters dealing with difference aspects of Plant Pathology and its sub disciplines. Plant diseases incited by different biotic and abiotic pathogens have also been described in brief, making the book comprehensive, informative and all in one.

Gate prep Series from GK publications is ideal for all students who are aspiring for GATE 2021. We offer complete reference and preparation material for GATE including

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comprehensive Test Series in both online and offline modes, study guides and solved Papers of past years' examinations. 'Gate 2021 Solved Papers - Geology & Geophysics' consists of 12 completely solved papers from 2009 to 20. Each question is supported with detailed solution for the better understanding of concepts and techniques. This book will help you get familiar with the exam pattern and practice in the similar manner. With detailed solutions to previous year questions, students will be able to gain better insights into preparing more

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***efficiently for GATE 2021. Features:
complete preparation material for GATE
exam Solved Papers of year 2009 to 20
detailed solutions to all questions.***

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[Concise Glossary of Geology](#)

[Methods and Protocols](#)

[Geology: A Complete Introduction: Teach Yourself](#)

[Plant Pathology at a Glance \(Encyclopedia of Plant Pathology\)](#)

[Student Lecture Notebook](#)

[Mathematical Sciences Practice Test Papers](#)

(Solved)

Instant Notes in Biochemistry

UGC-NET (Paper-I) Previous Years' Papers

(Solved)

Numerical Problems in Geology

Reasoning is equally weighed section in any competitive examination. Reasoning tests the thinking power and mind applicability skills of the candidates. The questions on reasoning asked in various competitive examinations are not easy to solve without having enough practice. Verbal & Analytical Reasoning will help candidates master the 'Tricks of the Trade' as it covers verbal and analytical

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reasoning very much comprehensively. This book has been divided into two Sections - Verbal Reasoning and Analytical Reasoning each sub-divided into number of chapters with different types of questions of multiple patterns asked in various exams. The Verbal Reasoning section has been divided into 21 chapters covering Analogy, Classification, Series, Coding-Decoding, Logical Arrangement of Words, Mathematical Operation, Venn Diagram, Clocks, Calendar, Decision Making, Input-Output, Puzzles, Data Sufficiency, etc whereas the Analytical Reasoning section has been divided into eight chapters covering Statement & Arguments, Statement & Assumptions, Course of Action, Passage

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& Conclusions, Cause & Effects, Syllogism, etc. Ample number of solved problems have been covered in each chapter followed by practice exercises at the end to help aspirants practice the concepts discussed in each chapter. Also the book contains previous years' solved questions of different competitive examinations like CAT, XAT, UPSC, SSC, etc to help aspirants get an insight into the types of reasoning questions asked. The book will be highly useful for aspirants preparing for Management (CAT, XAT, CMAT, IIFT, SNAP & other), Bank (PO & Clerk), SSC (CGL, 10+2, Steno, FCI, CPO & Multitasking), LIC (AAO & ADO), CLAT, RRB, UPSC and other state PSC Exams. As the book covers Verbal and Analytical

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Reasoning both in detail with ample number of solved problems, it for sure will help aspirants prepare both the types in a thorough manner and score high in the upcoming competitive & recruitment exams.

The present book “SET Life Science: Solved Papers” is specially developed for the aspirants of SET Life Sciences Examinations. This book includes previous solved papers SET Life Science papers of Maharashtra, Andhra Pradesh, Karnataka, Tamil Nadu, Kerala, Gujarat and Rajasthan. Main objective of this book is to develop confidence among the candidates appearing for SET examination in the field of Life Sciences. Both fundamental and practical aspects of the subject have been covered by solved

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questions. This book meets the challenging requirements of CSIR-NET, GATE, IARI, BARC and Ph.D entrance of various Indian universities. Gate 2020 Geology and Geophysics year-wise previous Solved papers consists of 11 completely solved previous year's papers from 2009-2019. Each question is supported with detailed solution for the better understanding of concepts and techniques. This book will completely help students to familiarize and practice with the original exam pattern. With detailed solutions to previous year questions, students will be able to gain better insights into preparing more efficiently for GATE 2020. We look forward to making Geology and Geophysics solved

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papers The best GATE solved Paper book. About the current edition: a. Completely solved papers of last 11 years, from 2009 to 2019 B. Detailed answers to questions.

Jones, Barbara M. Kehm, Dan Mao, Christine Musselin, Peter Scott, Fengqiao Yan, Akiyoshi Yonezawa, Maria Yudkevich

The present book of Solved Practice Test Papers of Joint CSIRUGC NET for Mathematical Sciences is specially published for the aspirants of Junior Research Fellowship (JRF) and Lectureship Eligibility Exam. The book is equally useful for State Eligibility Test (SET) also. The book comprises several Solved Practice Test Papers for CSIRUGC NET exams on the

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subject. Detailed Explanatory Answers have also been provided for selected questions which are provided in such a manner to be useful for both study and selfpractice from the point of view of the exam. The book will also serve as a true test of your studies and preparation for the exam. The book is aimed at sharpening your problemsolving skills by practising with numerous questions incorporated in these practice papers, and face the exam with confidence, successfully.

**[Management Previous Years Papers \(Paper I, II & III\)
Solved
Csir-Ugc Net Paper - I \(Section A\) Practice Test Paper
\(R-830\)](#)**

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[Handbook of Research on Microbial Remediation and
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***Oceanography * Structural Geology *
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Miscellaneous Model Questions- I *
Miscellaneous Model Questions- II.
This comprehensive book is useful for***

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IFS Main Examination (Botany) Exam for the purpose of Study and practice of questions based on the latest pattern of the examination. This book included Study Material and Previous Paper (Solved). Detailed Answers have also been provided for the questions for Better Understanding of the Candidates. For courses in Oceanography. Oceanography: The Geological, Chemical, Biological, and Physical Essentials of Oceanography guides readers through

the complexities of what lies beneath the ocean. With an interdisciplinary approach and accessible writing style, the text is engaging for all readers. The 12th Edition discusses the ocean's biological, chemical, geological, and physical components for an in-depth understanding of this vast and elaborate topic. Complex concepts are made engaging with extensively revised art and interactive study aids that keep readers interested and excited about the

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material. Also available with Mastering Oceanography Mastering™ Oceanography from Pearson is the leading online homework, tutorial, and assessment system, designed to improve results by engaging readers before, during, and after class with powerful content. Instructors ensure readers arrive ready to learn by assigning educationally effective content before class, and encourage critical thinking and retention with in-class resources

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Oceanography , 12th Edition is also available via Pearson eText, a simple-to-use, mobile, personalized reading experience that lets instructors connect with and motivate students — right in their eTextbook. Learn more.

Thoroughly revised and updated, this new edition of the text that helped define the field continues to present important methods in the quantitative analysis of geologic data, while showing students how statistics and computing

can be applied to commonly encountered problems in the earth sciences. In addition to new and expanded coverage of key topics, the Third Edition features new pedagogy, end-of-chapter review exercises, and an accompanying website that contains all of the data for every example and exercise found in the book. What is more important, building a modern airport in rural Uttar Pradesh or conserving the shrinking habitat of the sarus cranes? Producing more palm oil or

protecting the orang-utan? Do we allow the destruction of pristine forests with their rich flora and fauna so we can generate much-needed hydel power? A modernizing economy brings in its wake ecological challenges and misplaced priorities. Development, environment, conservation, global warming - what do they mean in real terms, on the ground, to the people there? Must development always be in conflict with environment? Combining rigorous research with the

experienced traveller's eye for piquant stories, conservationist and environment journalist Bahar Dutt chases some of the biggest stories of our times. From Arunachal Pradesh to the Arctic, from Goa to Gangotri, from illegal mining to climate change, Green Wars journeys to some of the richest wilderness areas, and explores the tension between a developing economy and saving the planet. Lucid, heart-warming and intensely personal, this is a book for

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***green warriors, yes, but equally for
those of us who crave blue skies and
fresh air.***

**[Statistics and Data Analysis in Geology
Annual Report for the Year ...](#)**

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Sciences (For Paper-II)

The Monsoons

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