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 The Morphology of Gymnosperms
 Advanced Inorganic Analysis
 Principles of Organic Synthesis
 A Hand-book to the Flora of Ceylon: Connaraceæ
 The Rise and Fall of Emilio Picariello
 Chemistry of the Environment
 Heat and Thermodynamics
 The Anther
 Practical Organic Chemistry
 Ecology And Environment
 Form, Function and Phylogeny
 Principles of Physical Chemistry
 B.Sc. Practical Physics
 Teaching in the Outdoors
 Physics for Degree Students B.Sc.First Year
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 Very Large Floating Structures
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CARNEY HOBBS

[Plant-geography Upon a Physiological Basis](#) Routledge

Information on today's newsmakers and celebrities, science and politics, sports and pop culture.

The Morphology of Gymnosperms CRC Press

B.Sc. Practical Physics

Advanced Inorganic Analysis Wiley

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[Principles of Organic Synthesis](#) Macmillan International Higher Education

to follow

A Hand-book to the Flora of Ceylon: Connaraceæ Plant-geography Upon a Physiological BasisTeaching in the Outdoors

"Davies paints a ... portrait of what life was like at the turn of the 20th century in the Canadian west for Italian immigrants, with opportunity hampered by bigotry. Despite this, Emilio [Picariello] managed to build quite the empire, with both legal and illegal business. His predilection for running alcohol between BC and Alberta, however, is what led to his demise, as well as the demise of his employee, Filumena Lassandro. Both were executed for the murder, with Filumena the last woman executed in Alberta"--Amazon.com.

[The Rise and Fall of Emilio Picariello](#) Tata McGraw-Hill Education

Contributed articles.

Chemistry of the Environment Rastogi Publications

This book is designed to provide the fundamental knowledge of botany with the recent developments in the field. It helps build the conceptual framework for the subject in a concise manner, which enables students to understand and grasp the subject in a much easier way.

[Heat and Thermodynamics](#) Tata McGraw-Hill Education

The Encyclopaedia Britannica 2010 Almanac, is the complete source for fast facts. Published in association with Time Magazine, the Encyclopaedia Britannica Almanac 2010 includes more coverage of key subjects such as the arts, business, people, science, and the world than other leading almanacs. Read about the ongoing humanitarian crisis in Darfur, the rise of global food prices and the accompanying political and financial effects, the growing military operation in Afghanistan, the lives of influential political leaders, athletes, authors, heroes and much more !
[The Anther](#) Vikas Pub

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[Practical Organic Chemistry](#) Encyclopaedia Britannica, Inc.

The Lethbridge Historical Society launched the Facebook Group that bears its name in 2011. The intent was to preserve, promote and share the colourful history of Southwest Alberta and Lethbridge in particular. Today the group has more than 16,000 members and is a tribute to the city's colourful past. The members of the Lethbridge Historical Society have put together the definitive photographic account of this unique city. With more than 130 photographs, many of them seen here for the first time, Lethbridge: A History in Pictures offers a stunning portrait of this one-of-a-kind Alberta city and the country around it. Lethbridge: A History in Pictures offers us a window into the past, showing life as it was then, and stirring in us the emotions of wonder and curiosity about those who have gone before us and the lives they lived.

Ecology And Environment Univ Science Books

For B.Sc I yr students as per the new syllabus of UGC curriculum for all Indian Universities. The present book has two sections. Section I covers 1 which includes chapters on Mechanics, oscillations and Properties of Matter. Section II covers course 2 which includes chapters on Electricity, Magnetism and Electromagnetic theory.

Form, Function and Phylogeny Prentice Hall

Presents strategies for exploring the mysteries of nature and portrays a variety of plants and animals in their natural surroundings

[Principles of Physical Chemistry](#) Franklin Classics

Chemistry of the Environment, 3rd Edition, is a concise, clear and current account of today's environmental issues and the science one needs to understand them. This intermediate-level text, which recommends General Chemistry as a prerequisite, systematically lays out themes of sustainability, atmosphere, hydrosphere, lithosphere and biospheres, while stressing the interconnectedness of environmental problems and solutions. The completely revised third edition explains the natural chemical cycles, and how humans affect them. It also analyzes strategies for ameliorating human impacts. This stimulating new text uses concise, straightforward language and an accessible narrative style to inform quantitative thinking.

B.Sc. Practical Physics Scientific Publishers

Plant-geography Upon a Physiological Basis Teaching in the Outdoors Prentice Hall

[Teaching in the Outdoors](#) S. Chand Publishing

Groundbreaking and comprizing articles by expert contributors, this volume provides a comprehensive treatment of VLFSs and their relationship with the sea, marine habitats, the pollution of costal waters and tidal and natural current flow. It looks in-depth at: VLFS and the colonization of ocean space with their appearance in the waters off developed coastal cities wave properties, which is essential for estimating the loading on the VLFS as well as for modelling structure-fluid interactions hydroelastic and structural analysis of VLFS at an overall level and the cell level the analysis and design of breakwaters simulation models to understand the actual flow of water through the VLFS and to determine the drift forces for the mooring systems anti-corrosion and maintenance systems new research and developments, with emphasis on the Mega-Float, a 1 km long floating test runway. Well-illustrated with photographs, drawings, equations for mathematical modelling and analysis and extensively referenced, Very Large Floating Structures is ideal for professionals, academics and students of civil and structural engineering.

Physics for Degree Students B.Sc. First Year Springer Science & Business Media

Excerpt from *Gymnosperms: Structure and Evolution* Of course, all the material for a study of the early gymnosperms is fossil, a record left in stone. By far the greater part of this record consists of impressions, and most of the impressions are those of leaves and stems, with some roots; but there are some impressions of reproductive structures. A leaf would fall into the sand or clay; then the sand or clay would become solid stone; all organic parts would be dissolved, and only the form would remain. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

[Encyclopaedia Britannica Almanac 2010](#) Orient Blackswan

This book is designed for those who have had no more than a brief introduction to organic chemistry and who require a broad understanding of the subject. The book is in two parts. In Part I, reaction mechanism is set in its wider context of the basic principles and concepts that underlie

chemical reactions: chemical thermodynamics, structural theory, theories of reaction kinetics, mechanism itself and stereochemistry. In Part II these principles and concepts are applied to the formation of particular types of bonds, groupings, and compounds. The final chapter in Part II describes the planning and detailed execution of the multi-step syntheses of several complex, naturally occurring compounds.

[Principles of Environmental Science](#) Cambridge University Press

This volume presents a completely new and very substantial body of information about the origin of agriculture and plant use in Africa. All the evidence is very recent and for the first time all this archaeobotanical evidence is brought together in one volume (at present the information is unpublished or published in many disparate journals, conference reports, monographs, site reports, etc.). Early publications concerned with the origins of African plant domestication relied almost exclusively on inferences made from the modern distribution of the wild progenitors of African cultivars; there existed virtually no archaeobotanical data at that time. Even as recently as the early 1990s direct evidence for the transition to farming and the relative roles of indigenous versus Near Eastern crops was lacking for most of Africa. This volume changes that and presents a wide range of exciting new evidence, including case studies from Nigeria, Burkina Faso, Ethiopia, Uganda, Egypt, and Sudan, which range in date from 8000 BP to the present day. The volume addresses topics such as the role of wild plant resources in hunter-gatherer and farming communities, the origins of agriculture, the agricultural foundation of complex societies, long-distance trade, the exchange of foods and crops, and the human impact on local vegetation—all key issues of current research in archaeology, anthropology, agronomy, ecology, and economic history.

[Algae, Fungi, and Lichens](#) Forgotten Books

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Encyclopaedia Britannica Almanac S. Chand Publishing

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