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MONROE KENDAL

*Handbook of Machine
Learning for
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Examining the history and
intellectual activity of the
medieval Svetambara Jain
renunciant order, the
Tapa Gaccha, this book

focuses on the
consolidation by the Tapa
Gaccha from the
thirteenth century of its
identity as the leading
Svetambara order. The
author argues that this
was variously effected by
negotiating the primacy of
lineage, the posthumous
divinity of one of its
leaders, the validity of
styles of scriptural
exegesis and customary
practice and the status of
non-Jains through the

medium of chronicles and
poetry and polemical
engagement with other
Jain orders and dissident
elements within its own
ranks. Drawing on largely
unstudied primary
sources, the author
demonstrates how Tapa
Gaccha writers created a
sophisticated intellectual
culture which was a
vehicle for the
maintenance of sectarian
identity in the early
modern period. The book

explores issues which have been central to our understanding of many of the questions currently being asked about the development not just of Jainism but of South Asian religions in general, such as the manner in which authority is established in relation to texts, the relationship between scripture, commentary and tradition and tensions both between and within sects.

Basic of Engineering Chemistry (For RGPV, Bhopal) CRC Press
Global Strategy:

Competing in the Connected Economy details how firms enter, compete and grow in foreign markets. Jain moves away from the traditional focus on developed countries and their multinational enterprises, instead focusing on both developed and emerging economies, as well as their interaction in an increasingly connected world. As the current global business environment is increasingly shaped—and connected—by faster

technological developments, geopolitical forces, emerging economies, and new multinationals from those economies, this highly charged dynamic provides rich opportunity to revisit mainstream paradigms in globalization, innovation, and global strategy. The book rises to the challenge, exploring new competitive phenomena, new business models, and new strategies. Rich illustrations, real-world examples, and case data, provide students and

executives with the insights necessary to connect, compete, and grow in a globalized business environment. This bold book succinctly covers strategy models and implementation for a range of global players, providing students of strategy and international business with a rich understanding of the contemporary business environment. For access to additional materials, including Powerpoint slides, a list of suggested cases, and sample syllabus, please contact

Vinod Jain
(vinod.jain01@yahoo.com).

*ENGINEERING CHEMISTRY
WITH LABORATORY
EXPERIMENTS* New Age
International

The Jain community in India, though small in number, is very important in the economic and social life of the country. Jain history becomes more important when we find that the community anticipated new commercial practices adopted by European trading countries from the sixteenth century

onwards. Two Jain names stand out in history; they are Veerji Vora, in the seventeenth century and Jagat Seth of Bengal in the eighteenth century. A succession of Jagat Seths interacted with high government officials and were very influential in their time as this volume brings out. This volume contributes significantly to the study of merchant communities and colonial history in South Asia. Please note: Taylor & Francis does not sell or distribute the Hardback in India, Pakistan, Nepal,

Bhutan, Bangladesh and Sri Lanka
Language Policies and Linguistic Realities
 Routledge
 This new resource focuses on many recent advances in recycling and reuse of materials, outlining basic tools and novel approaches. It covers such important issues as e-waste recycling, biomass recycling, vermitechnology, recovery of metals, polymer recycling, environmental remediation, waste management, recycling of

nanostructured materials, and more. Also included is coverage of new research in the use of laser spectroscopy, pyrolysis, and recycled biomaterials for biomedical applications.
Applications and Case Studies CRC Press
 In this edition some practical have been revised and expanded considerably. To meet the specific demands of a segment of readers, a number of new experiments are incorporated in various sections. A new practical

on Bomb calorimeter has been added.
Engineering Chemistry
 Routledge
 This volume brings together researchers whose analysis and insights provide a comprehensive and up-to-date account of Singapore's rich linguistic diversity. Applying a combination of descriptive, empirical, and theoretical approaches, the authors investigate not only official languages such as English, Mandarin, Malay, and Tamil, but also minority languages such

as the Chinese vernaculars and South Asian and Austronesian languages. The chapters in this volume trace the historical development, contemporary status, and functions of these languages, as well as potential scenarios for the future. Exploring the tension between language policies and linguistic realities in Singapore, the contributions in this volume capture the shifting educational, political, and societal priorities of the community through its

past and contemporary present.

Engineering Chemistry

CRC Press

This book uncovers the stakes and possibilities involved in realising personalised healthcare services through efficient and effective deep learning algorithms, enabling the healthcare industry to develop meaningful and cost-effective services. This requires effective understanding, application and amalgamation of deep learning with several

other computing technologies, such as machine learning, data mining, and natural language processing. *Geomicrobiology* S. Chand Publishing
Technology is moving at an exponential pace in this era of computational intelligence. Machine learning has emerged as one of the most promising tools used to challenge and think beyond current limitations. This handbook will provide readers with a leading edge to improving their products and processes through

optimal and smarter machine learning techniques. This handbook focuses on new machine learning developments that can lead to newly developed applications. It uses a predictive and futuristic approach, which makes machine learning a promising tool for processes and sustainable solutions. It also promotes newer algorithms that are more efficient and reliable for new dimensions in discovering other applications, and then goes on to discuss the

potential in making better use of machines in order to ensure optimal prediction, execution, and decision-making. Individuals looking for machine learning-based knowledge will find interest in this handbook. The readership ranges from undergraduate students of engineering and allied courses to researchers, professionals, and application designers. **Global Strategy** Routledge
Life is impossible without chemistry. Engineering

chemistry has a special role to play in the curriculum of under graduate students of all branches of Engineering. The present book entitled “ENGINEERING CHEMISTRY LABORATORY MANUAL” is very useful to Engineering students of various Institutions. The practical book providing simple and easy approach on the subject matter to Engineering students. **For Class 11** CRC Press
Any good text book, particularly that in the fast changing fields such as engineering &

technology, is not only expected to cater to the current curricular requirements of various institutions but also should provide a glimpse towards the latest developments in the concerned subject and the relevant disciplines. It should guide the periodic review and updating of the curriculum.

Chemistry in Engineering and Technology Walter de Gruyter GmbH & Co KG

The application of engineering principles in divergent fields such as management science and

communications as well as the advancement of several approaches in theory and computation have led to growing interest in queueing models, creating the need for a comprehensive text.

Emphasizing Markovian structures and the techniques that occur in different

Springer Science & Business Media

The universal practice of selecting and excerpting, summarizing and canonizing, arranging and organizing texts and visual signs, either in

carefully dedicated types of manuscripts or not, is common to all manuscript cultures. Determined by intellectual or practical needs, this process is never neutral in itself. The resulting proximity and juxtaposition of previously distant contents, challenge previous knowledge and trigger further developments. With a vast selection of highly representative case studies – from India, Islamic Asia and Spain to Ethiopian cultures, from Ancient Christian to Coptic, and Medieval

European domains – this volume deals with manuscripts planned or growing and resulting in time to comprise ‘more than one’. Whatever their contents – the natural world and related recipes, astronomical tables or personal notes, documentary, religious and even highly revered holy texts – codicological and textual features of these manuscripts reveal how similar needs received different answers in varying contexts and times.

Deep Learning for

Personalized Healthcare Services

Tata McGraw-Hill Education
Conceptual Chemistry
Volume I For Class XI
Physical-Chemical Properties and Functional Aspects CRC Press

This book is primarily intended for the first year B.Tech students of all branches for their course on engineering chemistry. The main objective of this book is to provide a broad understanding of the chemical concepts, theories and principles of Engineering Chemistry in

a clear and concise manner, so that even an average student can grasp the intricacies of the subject. It includes the general concepts of structure and bonding, phase rule, solid state, reaction kinetics and catalysis, electrochemistry, chemical thermodynamics and free energy. Besides, the book introduces topics of applied chemistry like water technology, polymer chemistry and nanotechnology. Each theoretical concept is well supported by illustrative

examples. The book also provides a large number of solved problems and illustrations to reinforce the theoretical understanding of concepts. KEY FEATURES (i) Each chapter of the book provides a clear and easy understanding of the definitions, theories and principles. (ii) A large number of well-labelled diagrams help to understand the concepts easily and clearly. (iii) Chapter-wise glossary and important mathematical relations are given for quick revision. (iv)

Provides multiple choice questions with answers, short questions and long questions for practice. a **Dharma in America** S. Chand Publishing **Conceptual Chemistry Volume-I For Class XII Impact and Practices** S. Chand Publishing Geomicrobiology is a combination of geology and microbiology, and includes the study of interaction of microorganisms with their environment, such as in sedimentary rocks. This is a new and rapidly-developing field that has

led in the past decade to a radically-revised view of the diversity and activity of microbial life on Earth. Geomicrobiology e A Text Book of Engineering Mathematics Education Publishing Some chapters in the book deal with the basic principles of chemistry while others are focused on its applied aspects, providing the correct interphase between the principles of chemistry and engineering. KEY FEATURES * Chapters cover both basic principles of chemistry as

also its applied aspects. *
Written in easy self-
explanatory language and
in depth at the same time.

* Review questions
provided at the end of
each chapter. * A
separate section
'Laboratory Manual' in
Engineering Chemistry
comprising 12
experiments is appended
at the end of the book.

Historical Essays Tata
McGraw-Hill Education
This book is written
strictly for the first and
second semester diploma
students of engineering
chemistry according to

the revised syllabus. It
aims to provide a
thorough understanding
of the chemical concepts,
theories and principles in
Engineering Chemistry in
a clear and concise
manner, so that the
average students are able
to grasp the intricacies of
the subject. Explaining
general concepts of
atomic structure and
chemical bond, the book
covers all advanced topics
such as acid-base theory,
concentration of solutions,
electrochemistry,
corrosion, metallurgy,
hydrocarbons, sources of

water and its treatment,
lubricants and adhesives,
fuel, polymer and
environmental chemistry.
Each theoretical concept
is well supported by
illustrative examples.
Besides, the book
provides a large number
of solved problems to
reinforce the theoretical
understanding of
concepts. Each chapter
contains glossary terms
and provides short
questions and long
questions for practice.
Previous year question
papers and model
questions with answers

are appended at the end of the book to help students ace in examinations.

Engineering Chemistry
Dhanpat Rai Pub
Company

About the Book: This book Engineering Mathematics-II is designed as a self-contained, comprehensive classroom text for the second semester B.E. Classes of Visveswaraiah Technological University as per the Revised new Syllabus. The topics included are Differential

Calculus, Integral Calculus and Vector Integration, Differential Equations and Laplace Transforms. The book is written in a simple way and is accompanied with explanatory figures. All this make the students enjoy the subject while they learn. Inclusion of selected exercises and problems make the book educational in nature. It shou.

Engineering Chemistry(Chemistry of Engineering Materials)(A

Modern Approach)
Routledge

Over the years, researchers have reported solubility data in the chemical, pharmaceutical, engineering, and environmental literature for several thousand organic compounds. Until the first publication of the Handbook of Aqueous Solubility Data, this information had been scattered throughout numerous sources. Now newly revised, the second edition of

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