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National Nutrition

Week Emerald Group
Publishing

This Blank Comic Book is a transformation journal for personal development, personal healing, and self-care through creating your own comics, writing, journaling, and writing your own stories. This will transform the way you lead, love, work, parent, and self-educate. This notebook is perfect for both kids and adults, for personal transformation through sketching and drawing comic strips. Unleash your inner transformation; draw

your own Comics with this Blank Comic Book. This is more than just drawing and writing your own cartoons and comics. This is personal wellness. Area sized at 8.5" x 11", this book is big enough for all your artistic needs for fun, laughter, happiness, creation and art development. This is the perfect children's blank comic book for kids to create their own comics and cartoons, an adult's blank comic book for parents, youths, men and women to create their own comics and cartoons. This is the perfect gift for weekends, holidays and down times! Just sit down, create, draw, and write! A perfect blank comic book for you if you are looking

for: *Marvel comics
and blank graphic
books for men and
women *Superhero
graphic books for boys
and girls *Illustrated
comic collection for
kids to draw their own
comics *Drawing
comics the marvel way
*Art of illustrating
comic books and
graphic writing books
*Making your own
superhero comic strips
*Comic books for men,
women, kids, girls and
boys

A Novel Cambridge
Scholars Publishing
The perfect notebook
to learn handwriting for
everyone called
Phoenix! You kid needs
a new handwriting
notebook or even his
or her first one? This
individualized
notebook is perfect for
every kindergardener
or school kid who
needs a new

handwriting practice
excercisebook. The
cover is perfect for
every child who
already can read his or
her own name. This
book contains
120pages in nearly
8.5x11 format. It
comes with a beautiful
matt cover finish. If
you are looking for
other names, just enter
"the name of your child
+ my first handwriting
notebook" in the
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We've got nearly every
name! We hope
Phoenix likes our book!
The School of Law CRC
Press

This book comprises
the proceedings of the
International
Conference on
Transformations in
Engineering Education
conducted jointly by
BVB College of
Engineering &
Technology, Hubli,

India and Indo US Collaboration for Engineering Education (IUCEE). This event is done in collaboration with International Federation of Engineering Education Societies (IFEES), American Society for Engineering Education (ASEE) and Global Engineering Deans' Council (GEDC). The conference is about showcasing the transformational practices in Engineering Education space.

To Students IGI

Global This book constitutes the proceedings of the First International Conference on Emerging Trends in Engineering (ICETE), held at University College of Engineering and organised by the Alumni Association,

University College of Engineering, Osmania University, in Hyderabad, India on 22–23 March 2019. The proceedings of the ICETE are published in three volumes, covering seven areas: Biomedical, Civil, Computer Science, Electrical & Electronics, Electronics & Communication, Mechanical, and Mining Engineering. The 215 peer-reviewed papers from around the globe present the latest state-of-the-art research, and are useful to postgraduate students, researchers, academics and industry engineers working in the respective fields. This volume presents state-of-the-art, technical contributions in the areas of civil, mechanical and mining

engineering, discussing sustainable developments in fields such as water resource engineering, structural engineering, geotechnical and transportation engineering, mining engineering, production and industrial engineering, thermal engineering, design engineering, and production engineering.

Industrial Economics: An Introductory Text Book

New Age International The Book Environmental Sustainability In The 21st Century: Emerging Issues And The Way Forward represents the various emerging issues very much relevant to our environment in this 21st Century. An

Environment is everything that is around us, which includes both living and nonliving things such as soil, water, animals and plants, which adapt themselves to their surroundings. The environment plays an important role in the existence of life on the planet earth. The most serious environmental problems of the twenty-first century have the potential to alter the course of life on this planet. Global warming, toxic waste, water and air pollution, acid rain, and shrinking energy supplies are frightening challenges that may threaten our future if we do not face up to them. In this book 23 chapters have been incorporated on various environmental issues and challenges

we are facing now a days from various academicians and researchers.

Financial Management

Oxford University Press

With the field of computational statistics growing rapidly, there is a need for capturing the advances and assessing their impact. Advances in simulation and graphical analysis also add to the pace of the statistical analytics field. Computational statistics play a key role in financial applications, particularly risk management and derivative pricing, biological applications including bioinformatics and computational biology, and computer network security applications that touch the lives of people. With high

impacting areas such as these, it becomes important to dig deeper into the subject and explore the key areas and their progress in the recent past. Methodologies and Applications of Computational Statistics for Machine Intelligence serves as a guide to the applications of new advances in computational statistics. This text holds an accumulation of the thoughts of multiple experts together, keeping the focus on core computational statistics that apply to all domains. Covering topics including artificial intelligence, deep learning, and trend analysis, this book is an ideal resource for statisticians, computer

scientists, mathematicians, lecturers, tutors, researchers, academic and corporate libraries, practitioners, professionals, students, and academicians. *ICTIEE 2014* Independently Published In A Clear And Systematic Manner, This Book Presents An Exhaustive Exposition Of The Various Dimensions Of Industrial Economics. The Focus Of The Book Is On Understanding The Behaviour Of Business Firms Under Different Market Conditions. The Concepts And Tools Of Economic Analysis Relevant For Business Decision-Making Have Been Explained In Detail. Both Theoretical Description And

Empirical Research Have Been Duly Emphasized. Mathematical Analysis Has Been Used Only Where Necessary For Better Clarity. Salient Features# Thoroughly Updated Text# A New Chapter On Advertising Strategy# Expanded Discussion Of Industrial Policy And Capital Market In India# Econometric Techniques For Measurement Of Industrial Efficiency Enlarged Treatment Of Several Topics Including Organizational And Market Structures, Economies Of Scope And Gravity Index With All These Features; This Is An Ideal Text For Both Undergraduate And Postgraduate Students Of Economics, Engineering, And

Commerce And Business Management. *Advances in Decision Sciences, Image Processing, Security and Computer Vision*

SAGE Publications India

Fish Fermentation: Traditional to Modern Approaches is the first of its kind geared specifically for students interested in pursuing a career in Food Biotechnology and especially in Fish Processing Technology.

There is information about fermented fish from Southeast Asia. Products from this region are highly salted and fermented until the fish flesh is transformed into simpler components and the fermentation process lasts for several months (three to nine months) and the fish flesh may liquefy or turn into a

paste. Fermented fish products from the north eastern part of India share many common features with that from other Southeast Asian countries. Still some of the steps in the fermentation process are unique to the Northeast India. More over the scenario varies with the varieties of the fermented fish items. This book aims at bringing out not only the scientific basis of the fermentation process but also endeavors to cite the present market status of the fermented fish. With its balanced coverage of historical development, microbial diversity, nutritional aspects and contemporary application, the book provides the tools and

basic knowledge necessary for success in this industry. Special sections on Probiotics and Fermented Fish, Starter Culture in Fish Fermentation are in great detail which is the outcome of various research works. This book is therefore, suitable for undergraduate, postgraduate as well as research students. The first chapter, Fermented Food Products in India depicts about various fermented food items available in India and international scenario is also highlighted. The second chapter, Traditional Fish Preservation Techniques gives an idea of traditional system of fish preservation in various parts of the world will surely help the

students as well as the research students to carry out various projects in this field and in designing the protocol for standardization of fish preservation technique. The third chapter, Microbial Diversity describe about the world of microbes in the fermented fish products, their role in fermentation, desirable and associated types of microbes in fish fermentation, the spoilage group of microbes involved in fish fermentation, pathogenic microbes and possible health hazards, the beneficial group of microbes in the process and the relevant data of various research works. In the fourth chapter, Nutritional Aspects of Fermented

Fish, the nutritional value of a variety of fermented fish products are highlighted, their role as an important protein supplement for many nutritional diseases is also projected. This chapter will give a basic idea of nutritional quality of fermented fish products. Chapter 5 and Chapter 6 are mainly aimed at introducing cutting edge technology in the field of fish fermentation which, in turn, is the result of the advent of modern biotechnological tools. *Proceedings of ICIMES 2020* New York : Vanguard Press

Advanced Financial Management is so imperative in running a successful organization.

Fundamentals of Modern Statistical

Methods Jaico Publishing House

Conventional statistical methods have a very serious flaw. They routinely miss differences among groups or associations among variables that are detected by more modern techniques, even under very small departures from normality. Hundreds of journal articles have described the reasons standard techniques can be unsatisfactory, but simple, intuitive explanations are generally unavailable. Situations arise where even highly nonsignificant results become significant when analyzed with more modern methods. Without assuming the reader has any prior training in statistics, Part I of this book describes basic

statistical principles from a point of view that makes their shortcomings intuitive and easy to understand. The emphasis is on verbal and graphical descriptions of concepts. Part II describes modern methods that address the problems covered in Part I. Using data from actual studies, many examples are included to illustrate the practical problems with conventional procedures and how more modern methods can make a substantial difference in the conclusions reached in many areas of statistical research. The second edition of this book includes a number of advances and insights that have occurred since the first edition appeared.

Included are new results relevant to medians, regression, measures of association, strategies for comparing dependent groups, methods for dealing with heteroscedasticity, and measures of effect size.

Unholy Loves Springer Science & Business Media

This book describes the various applications of microorganisms in improving plant growth, health and the efficiency of phytochemical production. The chapters trace topics such as the role of PGPRs in improving salt stress and heavy metal tolerance in plants; the prevention and control of plant diseases; boosting soil fertility and agriculture

productivity; the induction of secondary metabolite biosynthesis in medicinal and aromatic plants; the enhancement of phytochemical levels, and the action mechanisms, diversity and characterization of PGPRs. The reviews will be of interest for scientists in the fields of agriculture, microbiology, soil biology, plant breeding and herbal medicinal products.

National Formulary of India

New India

Publishing

The Green Revolution resulted in spectacular advancements in Indian agriculture.

Having achieved food security for its citizens, the country has now become a net exporter of different agricultural commodities. But

sadly, this does not reflect the real state of the Indian agricultural sector. In truth, our farmers are plagued by crop failures, poor income, and indebtedness. Such is their misery that they are of late driven to commit suicide. In this book, the author identifies poor returns from crop cultivation as the root cause of farmers' problems. Using vast temporal and spatial data, the author explores further and attempts to address some very pertinent questions facing Indian agriculture today: What is the current trend in farm income? Are the returns from irrigated crops better than un-irrigated crops? Does increased productivity guarantee increased income? Has

the agricultural price policy benefitted farmers? To what extent does rural infrastructure development help in increasing farm income? Has the rural employment guarantee scheme affected farm profitability? The answers will help us determine if we can double farm income by 2022-3, a target set by the present union government.

ENVIRONMENTAL SUSTAINABILITY IN THE 21ST CENTURY: EMERGING ISSUES AND THE WAY FORWARD

Elsevier
This practical reference offers state-of-the-art coverage of speckle metrology and its value as a measuring technique in industry.;Examining every important aspect of the field, Speckle

Metrology: surveys the origin of speckle displacement and decorrelation; presents procedures for deformation analysis and shape measurement of rough objects; explains particle image velocimetry (PIV), the processing of PIV records, and the design requirements of PIV equipment; discusses the applications of white light speckle methods and the production of artificial speckles; describes the measurement of surface roughness with laser speckles and polychromatic speckles; illustrates semiautomatic and automatic methods for the analysis of Young's fringes; calculates the variation of Young's fringes with the change in the microrelief of the

rough surface; and explicates hololenses for imaging and provides design details with aberration corrections for hololense systems.;With over 1500 literature citations, tables, figures and display equations, Speckle Metrology is a resource for students and professionals in the fields of optical, mechanical, electrical and electronics engineering; applied physics; and stress analysis.

Power Analysis for Experimental Research

Namya Press

The problems related to the process of industrialisation such as biodiversity depletion, climate change and a worsening of health and living conditions,

especially but not only in developing countries, intensify. Therefore, there is an increasing need to search for integrated solutions to make development more sustainable. The United Nations has acknowledged the problem and approved the “2030 Agenda for Sustainable Development”. On 1st January 2016, the 17 Sustainable Development Goals (SDGs) of the Agenda officially came into force. These goals cover the three dimensions of sustainable development: economic growth, social inclusion and environmental protection. The Encyclopedia of the UN Sustainable Development Goals

comprehensively addresses the SDGs in an integrated way. It encompasses 17 volumes, each devoted to one of the 17 SDGs. This volume addresses SDG 4, namely "Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all" and contains the description of a range of terms, to allow a better understanding and foster knowledge. Concretely, the defined targets are: Ensure that all girls and boys complete free, equitable and quality primary and secondary education leading to relevant and effective learning outcomes Ensure that all girls and boys have access to quality early childhood development, care and

pre-primary education so that they are ready for primary education Ensure equal access for all women and men to affordable and quality technical, vocational and tertiary education, including university Substantially increase the number of youth and adults who have relevant skills, including technical and vocational skills, for employment, decent jobs and entrepreneurship Eliminate gender disparities in education and ensure equal access to all levels of education and vocational training for the vulnerable, including persons with disabilities, indigenous peoples and children in vulnerable situations Ensure that all youth and a substantial proportion of adults,

both men and women, achieve literacy and numeracy Ensure that all learners acquire the knowledge and skills needed to promote sustainable development, including, among others, through education for sustainable development and sustainable lifestyles, human rights, gender equality, promotion of a culture of peace and non-violence, global citizenship and appreciation of cultural diversity and of culture's contribution to sustainable development Build and upgrade education facilities that are child, disability and gender sensitive and provide safe, non-violent, inclusive and effective learning environments for all Substantially

expand globally the number of scholarships available to developing countries, in particular least developed countries, small island developing states and African countries, for enrollment in higher education, including vocational training and information and communications technology, technical, engineering and scientific programmes, in developed countries and other developing countries Substantially increase the supply of qualified teachers, including through international cooperation for teacher training in developing countries, especially least developed countries and small island developing states Editorial Board Olivia A.M. Freeman, Johannes M. Luetz,

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**Plant-Growth-
Promoting
Rhizobacteria
(PGPR) and
Medicinal Plants**

Springer Science &
Business Media
Looks at the lives of
the men and women of
a prestigious upstate
college, including
Albert St. Dennis,
Professor of Poetry,
and the people he
meets-Brigit, a
divorcee, and Alexis, a
pianist and composer

**Different
Approaches to a
Shared Goal** Springer
Within higher
education, world-class
universities are
commonly regarded as
elite research
universities and play a

critical role in
developing a nation's
competitiveness in the
global knowledge
economy. An
increasing number of
countries, regions and
higher education
institutions in different
parts of the world have
joined the same battle
for academic
excellence. While
emerging countries
and their universities
make every effort to
enhance their capacity
and boost their
research performance,
the academic
superpowers
endeavour to maintain
- if not further improve-
their global positions.
"Building World-Class
Universities: Different
Approaches to a
Shared Goal" intends
to provide an in-depth
picture of different
approaches in pursuit
of the shared goal of

developing academic excellence, and to reflect the current trends in this field. Divided into three parts, the book covers:

- building world-class universities from a national/regional perspective, •
- managing world-class universities from an institutional perspective, and •
- measuring world-class universities from a ranking/indicator perspective. This book not only represents a contribution to the ongoing discussion on the topic of building world-class universities, but can be seen as a continuation of the previous three volumes on this topic - “World-Class Universities and Ranking: Aiming beyond Status”, “The World-Class University

as Part of a New Higher Education Paradigm: From Institutional Qualities to Systemic Excellence”, and “Paths to a World-Class University: Lessons from Practices and Experiences”. All four books will be useful readings for students and academics in higher education generally, in addition to policy makers and informed practitioners. *NFI Springer*

An informative and insightful source of knowledge, analysis, and the latest data on internationalization of the Indian higher education system. Offering an in-depth analysis of internationalization of higher education in India, this book explains how the phenomenon plays

itself out, how to put it into practice on the home turf, and to do it in a way that it is available to all instead of catering to a select few. It applies relevant theoretical contexts, presents an extensive range of facts and figures as substantiating evidence, and stacks up this knowledge against ground reality. With a sharp commentary on the state of affairs, the book argues that internationalization is the only way forward for India and policymakers, educationists, and academics must look towards other countries such as China and Brazil which have made a fruitful commitment to scale the global value chain by making

internationalization of higher education a top agenda item.

GEOGRAPHY IN THE 21ST CENTURY: EMERGING ISSUES AND THE WAY FORWARD

University of Chicago Press

This book constitutes the proceedings of the First International Conference on Emerging Trends in Engineering (ICETE), held at University College of Engineering and organised by the Alumni Association, University College of Engineering, Osmania University, in Hyderabad, India on 22-23 March 2019. The proceedings of the ICETE are published in three volumes, covering seven areas: Biomedical, Civil, Computer Science, Electrical & Electronics, Electronics &

Communication, Mechanical, and Mining Engineering. The 215 peer-reviewed papers from around the globe present the latest state-of-the-art research, and are useful to postgraduate students, researchers, academics and industry engineers working in the respective fields. Volume 2 presents papers on the theme “Advances in Decision Sciences, Image Processing, Security and Computer Vision – International Conference on Emerging Trends in Engineering (ICETE)”. It includes state-of-the-art technical contributions in the areas of electronics and communication engineering and electrical and electronics

engineering, discussing the latest sustainable developments in fields such as signal processing and communications; GNSS and VLSI; microwaves and antennas; signal, speech and image processing; power systems; and power electronics.

Systems and Signal Processing

Methodologies and Applications of Computational Statistics for Machine Intelligence
Methodologies and Applications of Computational Statistics for Machine Intelligence
Proceedings of the International Conference on Transformations in Engineering Education IGI Global
The perfect gift for a TIMEKEEPING CLERK.

Are you looking for a special gift for a colleague, boss or a loved person? This funny Notebook / Journal, profession customized, is perfect to write down everything comes in mind - use it for your brilliant ideas, as a to-do list, for phone numbers, for saving your memories, as a diary or planner. Your new notebook: high-

quality cover great themed design 110 pages blank white paper, dotted 6 x 9 inch size This cool Notebook is perfect for: Birthday Gifts Christmas Gifts Co-worker & Boss Gift Office Supplies Work Colleague Leaving Gift Anniversary Gift Retirement Gift and many more Find other professions and click on the Authors Name.