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*The Handbook
of English
Pronunciation*
Academic Press
This volume is
a collection
of scholarly
papers that
explore the
complex issues
concerning

English Studies the English
in the present language
Indian context. environment.
The discussions Interrogating
in this volume both policy and
range from practice
historical pertaining to
perspectives to English Studies
classroom- in the context
specific of Indian
pedagogies, society,
from culture,
sociological history,
and political literature and
hierarchies to governance, the
the dynamics of chapters seek
intellectual to formulate
development in contemporary

perspectives to globalized and culture
these debates world order has studies, and
and envision added others
alternative dimensions to interested in
possibilities. English Studies exploring new
Since the which are paradigms of
introduction of radically engagement with
English to different from the
India more than those of disciplinary
2 centuries India's formulation of
ago, the colonial and English Studies
language has postcolonial in India.
transmuted the past. It is Handbook of
very fabric of therefore Research on
Indian society, imperative that Information
culture, the Security in
history, multitudinous Biomedical
literature and shades and Signal
governance. The shadows of the Processing IGI
idea of India discipline be Global
cannot be re-examined Eminent Indian
conceived in with inputs Psychologists:
its entirety drawn from the 100 years of
without taking present Psychology in
into context. This India presents a
consideration volume is for chronology of
the scholars and important
epistemological researchers of research and
role that English noteworthy
English has literature and events in the
played in its language field of
formation. The studies,
present linguistics,

Psychology in the last hundred years. Psychology as a discipline was first introduced in this country in 1916 – in the University of Calcutta. In 2016 the hundred-year milestone was reached. Prominent psychologists of our times have documented this hundred-year journey and its highlights in this book. The book also chronicles the lives and work of eminent Indian psychologists, who helped make Psychology

practice and research what it is today. Their contributions – research articles, monographs, books, etc. – have been listed and summarized. Some of this scholarship influenced psychologists all over the world. The book takes a retrospective look at the development of Psychology and discusses the contribution of Indian institutions and experts. *Technology Management in Business* Dr. Pandurang Hari Kulkarni

Indian mycologists have extensively studied various groups of fungi such as soil fungi, aquatic fungi, marine fungi, endophytic fungi, fungi associated with man and animals. Though several books on various aspects of fungi are published, this is the first account of the history and developments in mycology in India. It discusses at length various stages of development of mycology including both classical and biotechnological aspects. It begins with a historical account of Indian

mycology, followed by a description of life sciences, research on fossil fungi. Further chapters cover the latest updates on different taxonomic groups of fungi. A dedicated section describes the roles and applications of fungal endophytes. The book also includes research in other important areas such as mushrooms and wood rotting fungi. Different chapters are written by leading mycologists. This book is useful to students, teachers and researchers in botany, microbiology,

agriculture and industries using fungi to produce various valuable products. English Studies in India Archaeopress Publishing Ltd Chronic Obstructive Pulmonary Disease (COPD) Diagnosis using Electromyography (EMG) presents a new and innovative method of COPD diagnosis using EMG to analyze sternomastoid muscle activity using features extraction and classification. The book describes the methodology of EMG analysis, the slope-based onset detection algorithm and SEMG analysis in time, frequency and time frequency domain

analyses. It also explores the identification of frequencies for single frequency Continuous Wavelet Transform (CWT) analysis and feature extraction and selection for successful classification COPD into its severity grades. The book provides a compilation of all techniques used in the literatures and emphasizes newly proposed techniques for the early detection of COPD. Fully comprehensive, the book includes discussion of limitations of existing methods for COPD diagnosis and introduces new efficient methods for COPD identification, classification and early diagnosis. Provides an easy, simple and comprehensive guide to using EMG analysis

for COPD diagnosis
Presents detailed explanations of the recently developed slope-based onset detection algorithm for muscle activity detection, along with numerous original figures, tables and graphs to aid interpretation Includes a complete review of various features, such as extraction using single frequency CWT analysis and the feature selection algorithm for COPD diagnosis

Fundamentals of Data Science IGI

Global SGN.The Ebook
Savitribai Phule
Pune University
Ph.D. Entrance
Test: Management
Subject Covers
Objective
Questions On
Management

Subject From
Various Similar
Papers With
Answers.

Progress in Mycology CRC

Press

With the need for sustainability, a focus on developing an economic system that aims at minimizing waste, commonly referred to as the circular economy, is emerging. Circular economy and studies related to it have gained worldwide attention, as it seems to be an effective alternative economic system.

Naturally, the circular economy will impact enterprises and will shift how

entrepreneurship development and entrepreneurial opportunities are perceived, developed, and resourced. The Handbook of Research on Entrepreneurship Development and Opportunities in Circular Economy is a collection of pioneering research that advances the understanding of entrepreneurship development, identifies the opportunities, and manages the entrepreneurship development, policies, and programs in order to further a circular economy. In addition to entrepreneurship

development and entrepreneurial opportunities, the book will cover and discuss a number of other factors necessary for a successful transformation, such as entrepreneurship and innovation, entrepreneurship and change, and entrepreneurship education. While highlighting topics including consumer consumption, knowledge management, and linear economics, this book is ideally designed for entrepreneurs, small business owners, managers, consultants, organization development specialists,

policymakers, researchers, industry experts, academicians, and students.

The Last Fortress of Congress Dominance

Anthem Press
A Companion to South Asia in the Past provides the definitive overview of research and knowledge about South Asia's past, from the Pleistocene to the historic era in India, Pakistan, Sri Lanka, Bangladesh and Nepal, provided by a truly global team of experts. The most comprehensive and detailed scholarly treatment of South Asian archaeology and biological

anthropology, providing ground-breaking new ideas and future challenges Provides an in-depth and broad view of the current state of knowledge about South Asia's past, from the Pleistocene to the historic era in India, Pakistan, Sri Lanka, Bangladesh and Nepal A comprehensive treatment of research in a crucial region for human evolution and biocultural adaptation A global team of scholars together present a varied set of perspectives on South Asian pre- and proto-history
A Handbook on Teaching &

Research Aptitude (General Paper -I of UGC-NET/SET/JRF & PET Exams) Savitribai Phule Pune University Ph.D. Entrance Test: Management Subject Ebook-PDF Fundamentals of Data Science is designed for students, academicians and practitioners with a complete walkthrough right from the foundational groundwork required to outlining all the concepts, techniques and tools required to understand Data Science. Data Science is an umbrella term for the non-traditional techniques and technologies that are required to collect, aggregate, process, and gain insights from massive datasets. This book offers all the processes, methodologies, various steps like data acquisition, pre-process, mining, prediction, and visualization tools for extracting insights from vast amounts of data by the use of various scientific methods, algorithms, and processes Readers will learn the steps necessary to create the application with SQL, NoSQL, Python, R, Matlab, Octave and Tablua. This book provides a stepwise approach to building solutions to data science applications right from understanding the fundamentals, performing data analytics to writing source code. All the concepts are discussed in simple English to help the community to become Data Scientist without much pre-requisite knowledge. Features : Simple strategies for developing statistical models that analyze data and detect patterns, trends, and relationships in data sets. Complete roadmap to Data Science approach with dedicatedsections which includes Fundamentals,

Methodology and Tools. Focussed approach for learning and practice various Data Science Toolswith Sample code and examples for practice. Information is presented in an accessible way for students, researchers and academicians and professionals. *Quality Control of Cellular Protein in Neurodegenerative Disorders* SAGE Publishing India Cognitive Informatics, Computer Modelling, and Cognitive Science: Theory, Case Studies, and Applications presents the theoretical

background and history of cognitive science to help readers understand its foundations, philosophical and psychological aspects, and applications in a wide range of engineering and computer science case studies. Cognitive science, a cognitive model of the brain, knowledge representation, and information processing in the human brain are discussed, as is the theory of consciousness, neuroscience, intelligence, decision-making, mind and behavior analysis, and the various ways

cognitive computing is used for information manipulation, processing and decision-making. Mathematical and computational models, structures and processes of the human brain are also covered, along with advances in machine learning, artificial intelligence, cognitive knowledge base, deep learning, cognitive image processing and suitable data analytics. Identifies how foundational theories and concepts in cognitive science are applicable in other fields Includes a comprehensive

review of cognitive science applications in multiple domains, applying it to neural engineering, robotics, computer science and STEM. Includes models of brain processing, consciousness, decision-making, and more. Provides in-depth technical coverage of cognitive informatics and computing, including coverage of cognitive knowledge base, information theory, cognitive machine learning and intelligence. *Handbook of Research on Management and Strategies for Digital Enterprise* IGI Global

Technology is considered to be a determining factor which shapes the direction in society, business and nation. Today, technology has become an integral and essential part of businesses and organizations for developing efficiency, productivity and competitive advantage. Managing technology is a method of operation that leverages human resources, technology and other business assets by optimizing the relationships between the technology functions of the business enterprise. The speed of development of new technology and processes necessitates a structured approach for managing technology in businesses. In

technology management, strategic decisions related to technology are made taking integrated organization wide approach to meet business objectives. It also considers using technology in all processes to design a product or service, to manufacture a product or develop service, and make it available so as to increase profits, satisfy customers, increase business and stay competitive. This book puts the light on Concepts of Technology Management, Strategy of Technology Management, Issues in Technology Management, Technology Forecasting, Assessment, Transfer, Diffusion and Absorption. The

continued viability of an organization requires the effective integration of technology for managing resources, activities and processes. Managing these components requires an understanding of the fundamental concepts and principles related to technology management in business. The book **Technology Management in Business** presents new ways to optimize and integrate technology in business processes to ensure growth and development. For more details, please visit <https://centralwepublishing.com>

Dissertation and Scholarly Research: Recipes for Success: 2018 Edition IGI Global
Epidemic trend

analysis, timeline progression, prediction, and recommendation are critical for initiating effective public health control strategies, and AI and data analytics play an important role in epidemiology, diagnostic, and clinical fronts. The focus of this book is data analytics for COVID-19, which includes an overview of COVID-19 in terms of epidemic/pandemic, data processing and knowledge extraction. Data sources, storage and platforms are discussed along with discussions on data models, their performance, different big data techniques, tools and technologies. This book also addresses the challenges in applying analytics to

pandemic scenarios, case studies and control strategies. Aimed at Data Analysts, Epidemiologists and associated researchers, this book: discusses challenges of AI model for big data analytics in pandemic scenarios; explains how different big data analytics techniques can be implemented; provides a set of recommendations to minimize infection rate of COVID-19; summarizes various techniques of data processing and knowledge extraction; enables users to understand big data analytics techniques required for prediction purposes.

Herbs for Diabetes and Neurological Disease

Management CRC Press
From traditional brick and mortar to new start-ups, businesses are harnessing the power of digital enterprise as a cost-effective model to deliver goods and services online. Digital enterprise strategy is adopted for transforming business, streamlining processes, and making the best use of online technologies to enhance interaction with customers and employees and deliver excellent customer experience in real time. Digital enterprises increasingly need

digital workers to establish greater digital skills to bear on every activity and to drive management, strategy, and innovation, which are key for digital enterprise transformation. The Handbook of Research on Management and Strategies for Digital Enterprise Transformation is a crucial reference source that discusses leveraging technology for the customers', employees', and suppliers' benefit, as well as integrating complex processes to management, marketing, production,

manufacturing, and financial systems. Combining management, strategy, technology, and digital enterprise topics into one book provides the reader with a holistic understanding of the new developments in these emerging fields. This study will also include key topics of interest on how to address structural changes underway in the local and global business environment for digital enterprise transformation. Featuring research on topics such as e-commerce, organizational learning, and agile management, this

book is ideally designed for business professionals, policymakers, researchers, students, and managers.

Authorization and Access Control
mukul burghate
A Dissertation
Guide for
Professional Learners
Doctoral education has changed dramatically over the last three decades. Traditionally, pursuit of a doctoral or research credential involved intense study at a large, traditional research

university, and was reserved for those seeking careers in academia or research. The process of completing doctoral level work at traditional universities usually required a commitment to full time study, varied tremendously between institutions, and was often somewhat mysterious. Today, all this has changed. The emergence and growth of online education has led to a proliferation of doctoral learning possibilities for

busy professionals. Individuals in the industry, nonprofit, and education are sectors are pursuing doctoral study as a means to advance their careers, increase their market value in the workplace, and establish their professional stature. If this sounds like you, then you have come to the right place. Recipes for Success is the book that will launch you on a successful quest for the doctoral degree. Dissertations are very personal endeavors and accomplishments,

originating with problems and issues that are meaningful and important to the doctoral learner. These professionals are deeply grounded in their understanding of the issues and needs of their profession. Recipes build on this understanding, helping learners to discover and frame issues they are passionate about, and construct a credible and influential research study around this passion. While most dissertation guides focus largely or

exclusively on the mechanics of writing and organization, Recipes approaches dissertation development as an iterative process of thinking and self-reflection that leads learners to discover what matters most to them and to their professions, and enables them to frame this meaning into a research problem and purpose, and to organize and execute a study design to fit, and thus solve the problem and achieve the purpose. From the

very beginning of your doctoral journey to the ultimate achievement of degree completion, this book is your guide to the process and content of dissertation and research creation. In Recipes for Success, we articulate a process by which you can build the pieces of a successful and influential dissertation. Using a workbook approach rich in tools, templates, frameworks, examples, web integration, and hard-won lessons from experience,

Recipes provides a friendly, easy to navigate process crafting issues and ideas into research and results. Based on our 40+ years of collective experience in the online educational setting, mentoring over 300 professional learners to success in completing their doctorates (including numerous award winners), we identify the most important factors for success and the traps to avoid. Whether you are considering doctoral study, are already in a doctoral program,

or are working to develop and complete your dissertation, you will find Recipes for Success a key ingredient in your success as a doctoral learner. Our graduates tell us that Recipes is THE book that made a difference in their doctoral career and success. YOU can do it too! Good luck on your doctoral journey!

*Savitribai Phule
Pune University
Ph.D. Entrance Test:
Management Subject
Ebook-PDF GRIN
Verlag*

This book addresses the importance of e-commerce from developing Web-based systems and pricing to payment

systems and budgeting.

[Data Analytics for Pandemics](#) Springer

The shortcomings of modern cryptography and its weaknesses against computers that are becoming more powerful necessitate serious consideration of more robust security options. Quantum cryptography is sound, and its practical implementations are becoming more mature. Many applications can use quantum cryptography as a backbone, including key distribution, secure direct communications, large prime

factorization, e-commerce, e-governance, quantum internet, and more. For this reason, quantum cryptography is gaining interest and importance among computer and security professionals. Quantum Cryptography and the Future of Cyber Security is an essential scholarly resource that provides the latest research and advancements in cryptography and cyber security through quantum applications. Highlighting a wide range of topics such as e-commerce, machine learning, and privacy, this

book is ideal for security analysts, systems engineers, software security engineers, data scientists, vulnerability analysts, professionals, academicians, researchers, security professionals, policymakers, and students. Handbook of Research on Global Institutional Roles for Inclusive Development Academic Press Social Media has transformed the ways in which individuals keep in touch with family and friends. Likewise, businesses have identified the profound

opportunities present for customer engagement and understanding through the massive data available on social media channels, in addition to the customer reach of such sites. Social Media Listening and Monitoring for Business Applications explores research-based solutions for businesses of all types interested in an understanding of emerging concepts and technologies for engaging customers online. Providing insight into the currently available social media tools and practices for various business applications, this

publication is an essential resource for business professionals, graduate-level students, technology developers, and researchers.

Advanced Methodologies and Technologies in Library

Science, Information Management, and Scholarly Inquiry GRIN Verlag

As the academic and scholarly landscape are continuously enhanced by the advent of new technology, librarians must be aware and informed to

develop and implement best practices. Effective administration of libraries is a crucial part of delivering library services to patrons and ensuring that information resources are disseminated efficiently.

Advanced Methodologies and Technologies in Library Science, Information Management, and Scholarly Inquiry provides emerging information on modern knowledge management and effective means of sharing research through libraries.

While highlighting science

the importance of digital literacy and information resources, readers will also learn new methods in information retrieval and research methods in quality scholarly inquiry. This book is an important resource for librarians, administrators, information science professionals, information technology specialists, students, and researchers seeking current information on the importance of effective library science

technology.
Internet of Things in Biomedical Engineering IGI Global
HEALTH
BALANCE IS
DISTURBED DUE
TO VARIOUS
REASONS SUCH
AS CHANGE IN
FOOD, SEASON,
ILLNESS. SIMPLE
REMEDIES BY
USING SPICES,
HERBS IS
DESCRIBED FOR
SEVERAL
DISEASES.
INFORMATION ON
HERBS IS
DESCRIBED IN
DETAIL. KITCHEN
PHARMACY IS
USEFUL SECTION
OF THIS BOOK
WHICH EXPLAINS
PREPARATION OF
SIMPLE
MEDICINES.

Managing Business with

**Electronic
Commerce:
Issues and Trends**
IGI Global
The widespread
opinion is that
Northrop Frye's
influence reached
its zenith in the
1960s and 1970s,
after which point
he became
obsolete, his work
buried in
obscurity. This
almost universal
opinion is
summed up in
Terry Eagleton's
1983 rhetorical
question, "Who
now reads Frye?"
In *The Reception*
of Northrop Frye,
Robert D.
Denham
catalogues what
has been written

about Frye – books,
articles,
translations,
dissertations and
theses, and reviews
– in order to
demonstrate that
the attention
Frye's work has
received from the
beginning has
progressed at a
geomantic rate.
Denham also
explores what we
can discover once
we have a fairly
complete record of
Frye's reception in
front of us – such
as Hayden
White's theory of
emplotments
applied to
historical writing
and Byron
Almén's theory of
musical narrative.

The sheer quantity of what has been written about Frye reveals that the only valid response to Eagleton's rhetorical question is "a very large and growing number," the growth being not incremental but exponential.

Handbook of Research on Applied Intelligence for Health and Clinical Informatics CRC

Press

The delivery and availability of information resources is a vital concern to professionals across multiple fields. This is particularly vital to data intensive

professions, where easy accessibility to high-quality information is a crucial component of their research.

Library and Information Services for Bioinformatics Education and Research is an authoritative reference source for the latest scholarly material on the role of libraries for the effective delivery of information resources to

optimize the study of biological data.

Highlighting innovative perspectives across a range of topics, such as user assessment, collection development, and

information accessibility, this publication is ideally designed for professionals, managers, computer scientists, graduate students, and practitioners actively involved in the field of bioinformatics.