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ProjectX India

The Crumbly Juncture

Design for the IB MYP 4&5

Design and Implementation of Practical Schedulers for M2M Uplink Networks

Animal Narratology

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Innovative Pest Management Approaches for the 21st Century

The Hanging of Afzal Guru and the Strange Case of the Attack on the Indian Parliament

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MATTEO FINLEY

ProjectX India Springer

The book features original papers by active researchers presented at the International Conference on Mobile Radio Communications and 5G Networks. It includes recent advances and upcoming technologies in the field of cellular systems, 2G/2.5G/3G/4G/5G and beyond, LTE, WiMAX, WMAN, and other emerging broadband wireless networks, WLAN, WPAN, and various home/personal networking technologies, pervasive and

wearable computing and networking, small cells and femtocell networks, wireless mesh networks, vehicular wireless networks, cognitive radio networks and their applications, wireless multimedia networks, green wireless networks, standardization of emerging wireless technologies, power management and energy conservation techniques.

The Crumbly Juncture ROHAN PRAKASHAN

In *Radiant Infrastructures* Rahul Mukherjee explores how the media coverage of nuclear power plants and cellular phone antennas in India—what he calls radiant infrastructures—creates environmental publics: groups of activists, scientists, and policy makers who use media to influence public opinion. In

documentaries, lifestyle television shows, newspapers, and Bollywood films, and through other forms of media (including radiation-sensing technologies), these publics articulate contesting views about the relationships between modernity, wireless signals, and nuclear power. From testimonies of cancer patients who live close to cell towers to power plant operators working to contain information about radiation leaks and health risks, discussions in the media show how radiant infrastructures are at once harbingers of optimism about India's development and emitters of potentially carcinogenic radiation. In tracing these dynamics, Mukherjee expands understandings of the relationship between media and infrastructure and how people make sense of their everyday encounters with technology and the environment.

Design for the IB MYP 4&5 IGI Global

This book explains the basic and advanced technology behind the Power Electronics Converters for EV charging, and their significant developments, and introduces the Grid Impact issues that underpin the grid integration of electric vehicles. *Advanced Concepts and Technologies for Electric Vehicles* reviews state-of-the-art and new configurations and concepts of more electric vehicles and EV charging, mitigating the impact of EV charging on the power grid, and technical considerations of EV charging infrastructures. The book considers the environmental benefits and advantages of electric vehicles and their component devices. It includes case studies of different power electronic converters used for charging EVs. It offers a review of PFC-based AC chargers, WBG-based chargers, and Wireless chargers. The authors also explore multistage charging systems and their

possible implementations. The book also examines the challenges and opportunities posed by the progressive integration of electric drive vehicles on the power grid and reported solutions for their mitigation. The book is intended for professionals, researchers, and engineers in the electric vehicle industry as well as advanced students in electrical engineering who benefit from this comprehensive coverage of electric vehicle technology. Readers can get an in-depth insight into the technology deployment in EV transportation and utilize that knowledge to develop novel ideas in the EV area.

Design and Implementation of Practical Schedulers for M2M Uplink Networks Arihant Publications India limited

Several Integrated Pest Management (IPM) approaches are available for managing pests of varied kinds, including individual and integrated methods for pest suppression. Recently the focus has shifted to pest management tools that act on insect systems selectively, are compatible with the environment, and are not harmful for ecosystems. Other approaches target specific biochemical and physiological aspects of insect metabolism, and involve biotechnological and genetic manipulation. Still other approaches include the use of nanotechnology, endophytes, optical and sonic manipulation to detect and control pest insects. Unfortunately, conventional forms of pest management do not focus on technology transfer to the ground level workers and farmers. As a result, farmers are incurring huge losses of crops and revenues. This book highlights the importance of using communication tools in pest management and demonstrates some success stories of utilizing automated unmanned technologies in this context. The content is divided into three

sections, the first of which, “Pest Population Monitoring: Modern Tools,” covers long and short-range pest population monitoring techniques and tools such as satellites, unmanned aerial vehicles/drones, remote sensing, digital tools like GIS, GPS for mapping, lidar, mobile apps, software systems, artificial diet designs and functional diversity of info-chemicals. The second section of the book is devoted to “Emerging Areas in Pest Management” and offers a glimpse of diversified tactics that have been developed to contain and suppress pest populations such as endophytes, insect vectors of phytoplasma, Hymenopterans parasitoids, mass production and utilization of NPV etc. In turn, the third section focuses on “Integrated Pest Management” and presents farming situations that illustrate how research in diversified aspects has helped to find solutions to specific pest problems, and how some new and evolving tactics can be practically implemented. Given its scope, the book offers a valuable asset for entomology and plant pathology researchers, students of zoology and plant protection, and readers whose work involves agriculture, horticulture, forestry and other ecosystems.

Animal Narratology CRC Press

- Best Selling Book for TISS-NET Exam with objective-type questions as per the latest syllabus given by the Tata Institute of Social Sciences.
- Compare your performance with other students using Smart Answer Sheets in EduGorilla’s TISS-NET Exam Practice Kit.
- TISS-NET Exam Preparation Kit comes with 20 Tests (8 Full-length Mock Tests + 9 Sectional Tests + 3 Previous Year Papers) with the best quality content.
- Increase your chances of selection by 14X.
- TISS-NET Exam Prep Kit comes

with well-structured and 100% detailed solutions for all the questions. • Clear exam with good grades using thoroughly Researched Content by experts.

Radiant Infrastructures Notion Press

Ensure your students navigate the MYP framework with confidence using a concept-driven and assessment-focused approach to Design, presented in global contexts. - Develop conceptual understanding with key concepts and related concepts, set in global contexts, at the heart of each chapter. - Prepare for every aspect of assessment using support and tasks designed by an experienced educator. - Extend learning through research projects and interdisciplinary opportunities. - Apply global contexts in meaningful ways with an internationally-minded perspective. - Develop practical and creative-thinking skills to solve design problems with a statement of inquiry in each chapter. - Confidently cover the framework with chapters covering digital, product and combined design. Table Content: Unit 1 Global Goals Design Challenge Unit 2 Design to help people express their emotions Unit 3 Playground design Unit 4 Lights change lives Unit 5 Service promotion Unit 6 Gamified exercise Unit 7 Pedestrian safety Unit 8 The importance of toilets Unit 9 Human impact animation Unit 10 Play with the past Unit 11 Dealing with change Unit 12 Turning drawings into products

Dataquest CRC Press

Suddenly the focus has shifted on tour of South Africa, where India has struggled to improve its track record in Test cricket, losing matches comprehensively. The former Indian cricketers, who have been impressive during their playing days, is counting big time on Team India, calling it as the team who can win

outside the sub-continent. After his comeback from a long injury spell, Murali Vijay, the Indian opener, is in red hot form against the visiting Lankan team, scoring runs with ease. His superb and easy comeback will add more firepower to team's batting line-up before Proteas tour. Apart from him, R Ashwin, the off-spinner, is another player, who has not let expulsion from the ODIs and T20 internationals affect his performance in Test cricket. Making a kill against Sri Lanka, he became the fastest bowler to reach 300 Test wickets mark, which is another feat in his illustrious career. There is much more to read from cricket in this issue.

Screen World Sankalp Publication

Videogames in the Indian Subcontinent: Development, Culture(s) and Representations explores the gaming culture of one of the most culturally diverse and populous regions of the world-the Indian subcontinent. Building on the author's earlier work on videogame culture in India, this book addresses issues of how discussions of equality and diversity sit within videogame studies, particularly in connection with the subcontinent, thereby presenting pioneering research on the videogame cultures of the region. Drawing on a series of player and developer interviews and surveys conducted over the last five years, including some recent ones, this book provides a sense of how games have become a part of the culture of the region despite its huge diversity and plurality and opens up avenues for further study through vignettes and snapshots of the diverse gaming culture. It addresses the rapid rise of videogames as an entertainment medium in South Asia and, as such, also tries to better understand the recent controversies connected to gaming in the region. In the process, it aims to make a larger connection

between the development of videogames and player culture, in the subcontinent and globally, thus opening up channels for collaboration between the industry and academic research, local and global.

Innovative Pest Management Approaches for the 21st Century Springer

This book presents the design of delay-efficient packet schedulers for heterogeneous M2M uplink traffic classified into several classes, based on packet delay requirements, payload size, arrival process, etc. Specifically, the authors use tools from queuing theory to determine the delay-optimal scheduling policy. The proposed packet schedulers are designed for a generic M2M architecture and thus equally applicable to any M2M application. Additionally, due to their low implementation complexity and excellent delay-performance, they authors show how they are also well-suited for practical M2M systems. The book pertains primarily to real-time process scheduler experts in industry/academia and graduate students whose research deals with designing Quality-of-Service-aware packet schedulers for M2M packet schedulers over existing and future cellular infrastructure. Presents queuing theoretic analysis and optimization techniques used to design proposed packet scheduling strategies; Provides utility functions to precisely model diverse delay requirements, which lends itself to formulation of utility-maximization problems for determining the delay- or utility-optimal packet scheduler; Includes detail on low implementation complexity of the proposed scheduler by using iterative and distributed optimization techniques.

The Hanging of Afzal Guru and the Strange Case of the Attack on

the Indian Parliament Arihant Publications India limited
The book covers such diverse topics as cellulose fibers in cement paste and concrete, biodegradable materials for dental applications, coconut and pineapple fiber composites, biodegradable plastic composites, durability against fatigue and moisture, physical and mechanical characterization of fiber composites, improving the hydrophobic nature of fiber composites, and hybrid natural fiber composites. Keywords: Fiber Reinforced Composites, Biodegradable Composites, Polymethyl Methacrylate, Cellulose Fibers, Coconut Fibers, Biocomposites, Resol-Vegetable Fibers, Pineapple Natural Fiber Composite, Dental Applications, Cement Paste, Concrete, Thermoplasticity, Fatigue, Moisture, Thermal Conductivity.

Bollybook Springer Nature

- This book is an ultimate guide for BBA/ BBS/ BBM entrances • The entire syllabus of has been divided into 6 main section and further into chapter • 2 Section Tests is carried after every section • More than 3000 MCQs have been provided for quick revision of concept • 5 Previous Years' Solved Question Papers [2019- 2015] for complete practice • 3 Cracked Sets are given for self evaluation • Answer to Section Tests and Crack Sets provided at the end of the book BBA/BBM/BMS are 3 years full time Under-Graduated Management programmes that instill the basics of running business operation in a student. Various management Universities/ institutions like AIMA-UGAT, Delhi University, Symbiosis Pune, GGSIPU, Jamia Millia, etc., conduct entrances exams for the above cited bachelor courses "The Ultimate Guide for the BBA/BMS/BBM Entrance Examination 2021" provides a structured and comprehensive approach towards learning the

concepts. The book covers the entire syllabus under 6 sections and also provides ample number of questions in the form of Section tests, MCQs and Solved papers with well-detailed answers to analyze the paper pattern. In order to get self-evaluated, 3 Crack Sets are provided for additional practice. TABLE OF CONTENT Solved Paper 2020 & 2019 , Numerical Ability, Reasoning and Logical Deduction, Corporate GK (With Question Bank), General Awareness, English Language & Comprehension, Group Discussion & Personal Interview, Crack Sets (1-3), Answer to Section Tests and Crack Sets.

Cricket Today - Weekly 2017 Marketing Management, 2nd Edition

Animal Narratology interrogates what it means to narrate, to speak—speak for, on behalf of—and to voice, or represent life beyond the human, which is in itself as different as insects, bears, and dogs are from each other, and yet more, as individual as a single mouse, horse, or puma. The varied contributions to this interdisciplinary Special Issue highlight assumptions about the human perception of, attitude toward, and responsibility for the animals that are read and written about, thus demonstrating that just as "the animal" does not exist, neither does "the human". In their zoopoetic focus, the analyses are aware that animal narratology ultimately always contains an approximation of an animal perspective in human terms and terminology, yet they make clear that what matters is how the animal is approximated and that there is an effort to approach and encounter the non-human in the first place. Many of the analyses come to the conclusion that literary animals give readers the opportunity to expand their own points of view both on themselves and others

by adopting another's perspective to the degree that such an endeavor is possible. Ultimately, the contributions call for a recognition of the many spaces, moments, and modes in which human lives are entangled with those of animals—one of which is located within the creative bounds of storytelling.

Let Us Explore - 02 Lulu.com

This book features selected high-quality papers from the Second International Conference on Innovation in Electrical Power Engineering, Communication, and Computing Technology (IEPCCT 2021), held at Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, India, on 24–26 September 2021. Presenting innovations in power, communication, and computing, it covers topics such as mini, micro, smart and future power grids; power system economics; energy storage systems; intelligent control; power converters; improving power quality; signal processing; sensors and actuators; image/video processing; high-performance data mining algorithms; advances in deep learning; and optimization methods.

Advanced Ceramics for Energy and Environmental Applications Springer Nature

This proceedings volume covers the proceedings of ERCICA 2015. ERCICA provides an interdisciplinary forum for researchers, professional engineers and scientists, educators, and technologists to discuss, debate and promote research and technology in the upcoming areas of Computing, Information, Communication and their Applications. The contents of this book cover emerging research areas in fields of Computing, Information, Communication and Applications. This will prove useful to both researchers and practicing engineers.

Internet of Unmanned Things (IoUT) and Mission-based Networking Duke University Press

A Hindi film goes to Cannes. Raj Kapoor goes to Russia. Dilip Kumar stands up in court against Madhubala. Stardust finds itself facing a judge...again! Amitabh Bachchan resurrects himself. Gulshan Kumar is shot dead. The Bollywood Pocketbook of Iconic Dates records 50 momentous dates that mark major breakthroughs in the history of Hindi cinema. Dates on which blockbusters released and started trends. Dates when the country's politics was influenced by a film. And dates on which Hindi cinema changed the world as we knew it! Whether you're a trivia buff or a die hard Bollywood fan, or on your way to converting detractors into becoming one, this must-have book will have you proclaiming 'Tareekh par tareekh, tareekh par tareekh!'

Videogames in the Indian Subcontinent Penguin UK

In how many Hindi films has the hero been afflicted by the Big C (cancer)? Who played a double role in Sholay? Which early Dev Anand movie had the song 'Usne phenka leg break to maine mara chhakka?' From Geet Gaata Chal (songs that became movies) to Nishabd (ten silent scenes of Amitabh Bachchan), every page in this bumper book is going to engross and entertain you.

TISS-NET Exam Prep Book 2022 | 1400+ Solved Questions (8 Full-length Mock Tests + 9 Sectional Test + 3 Previous Year Paper)

Materials Research Forum LLC

This proceedings volume includes the selected papers presented at 12th edition of CERE which took place at Indian Institute of Management Indore on June 3–5, 2022. The conference theme

was Digital Decade: E-learning, E-business and E-working. This decade has transformed how work, education and business are being executed. Managers have digitized their companies (E-working), educators have transformed physical institutions/classrooms into digital platforms of learning (E-learning), and banks & financial institutions launched digital outreach to clients (E-business). In fact, the digital transformation is not limited to businesses, but it is spread out among individuals and brands. CERE 2022 explored the research opportunities in the digital decade and the current transition to e-learning, e-business and e-working to understand the transformation from physical to digital presence. The authors have contributed in the fields of Business economics & finance, Business policy & strategic management, Communication in business & research, Entrepreneurship, Information systems in management, Marketing management, Operations management & quantitative techniques, Organizational behaviour & Human resource management, and Liberal studies & management.

Business World Springer Nature

The book is a collection of best selected research papers presented at International Conference on Smart Technology for Power and Green Energy (STPGE 2022), organized by School of Electrical Engineering, KIIT, Deemed to be University, Bhubaneswar, India, during February 12 - 13, 2022. The book discusses recent developments and contemporary research in power electronics and energy.

ISGW 2018 Compendium of Technical Papers Best Book Reads 'Communication Skills for Professionals' is a time-tested book which aims to equip students, academicians and professionals

with all the necessary skills to communicate effectively, so that they can thrive in this competitive world. WHAT DOES THE BOOK CONTAIN This compact and student friendly text is divided in several sections, and covers several topics like Detailed section on Vocabulary. • Items of: grammar; verbs; phrasal verbs; voices; tenses; transformation and synthesis of sentences. • 'Rectification of Grammatical Errors' in order to identify and correct errors. • Analysis of the 4 skills of Listening, Speaking, Reading and Writing. • Skills of Technical Writing and Public Speaking. • Body Language and Group Discussion. All these and more aims to make the learner a winner, not only in his personal life, but also in his Professional life. The book is easy to read and understand. Each point is illustrated with examples from practical life. Even the grammar exercises and all other activity-based questions have been skillfully designed and worked out in Classrooms. WHAT IS NEW TO THIS EDITION • In the modern business world where speed and ease of communication is very important E-mails have become widely prevalent. An E-mail can even make or break a career. • Detailed discussions have been shared in this Edition on how to write the perfect E-mail. • A completely new chapter has been added on social media tools like LinkedIn, Facebook and Twitter. Job seekers would learn how to upload their portfolios and highlight their skills and achievements and connect with prospective employers and collaborators. Book Reviews "I have been a regular user of the book by Prof. Nira Konar and found it a very reliable resource. The chapters on 'Group Discussion and Body Language' are particularly helpful. Besides, the chapter on 'Communication Theory' has been relevantly and effectively explained keeping in

mind the needs of the students. Overall, the book is very accessible by all levels of students. It is a part of recommended reading for my students." - Nandini Mukherjee Course Coordinator, Department of Communicative English, St. Xavier's College, Kolkata "An extremely concise, lucidly written and reader-friendly book, that serves as a handy reference manual for all in-service English language teachers of degree engineering colleges. The B.Tech Communicative English syllabus has been closely followed, with detailed sections on grammar, writing and comprehension. The chapters on vocabulary take an insightful look at etymology, word origins, synonymy and antonymy. Detailed word lists and practice exercises make the section extremely helpful for practicing teachers. The sections on grammar are fairly detailed, offering a thorough analysis of Verbs, Tenses, Voice, Narration, Transformation of Sentences and Error Correction. There are plenty of practice exercises for the teacher to choose from. Reading skills are well discussed and technical writing is given all the importance and predominance it usually occupies in any course on technical communication. The section on report writing is extremely useful as a guide for teachers for teaching students the formatting and writing essentials in documenting reports. There is a section on professional speaking too, which enriches the content of the book. On the whole, the book is of continuing usefulness and relevance in any technical English course and will be used by teachers and students alike for many years to come." - Dr Indrajit Bose Assistant Professor of English, GNIT, Kolkata "Dr. Konar's book acts as a comprehensive guide to the students of professional, technical as well as basic courses to hone their

language skills. The language of the book is persuasive, fluid and student-friendly which makes it useful even to the first generation learners of English. The scope of this book extends from word-building to report writing and covers almost all the thrust areas of language training in a nutshell. Hence, it deserves a shelf-space in the library of any institution." - Ayushman Banerjee, Assistant Professor in English, Haldia Government College, Kolkata "This is one of the best books on 'Communication' available in the market. Dr. Nira Konar is a brand by herself whenever English Language Teaching (ELT) comes into discussion. This compact edition discusses in detail the various aspects of language ranging from Vocabulary, Grammar, Syntax to effective communication in business. The book gives a clear reading of LSRW skills such as writing, reading, listening, and public speaking. It further confers different means of effective communication, situational dialogues, body language, and group discussions. The book follows the present MAKAUT curriculum of English for B.Tech 1st year 2nd Semester (HM-HU 201 & HM-HU 291) thoroughly. It not only gives an overview of the Theory syllabus but also provides details of Language Laboratory activities as well. "Communication Skills for Professionals" enables the readers to express themselves clearly and communicate effectively at the workplace. This book not only deals with the rudiments of communication but also gives insights into the body language and provides important tips on how to be successful at interviews and group discussions. Primarily intended for students of engineering and technology, the book will also be useful for Management students and the students of all disciplines who want to acquire the skill in

corporate communication and excel in their respective professional areas." - Sohini Datta Assistant Professor, Department of Management, IEM, Sector V, Salt Lake, Kolkata
 "Easy and in-depth writing on the subject is the aim of this book. The author has put in here the fruits of teaching the students from the wide-ranging and first-hand knowledge of business speaking and writing, and listening in a friendly way. It is enriched with extensive references. On every page of the book the students will see how a simpler style of English is balanced

with their need." - Dalia Sen Assistant Professor, Bengal Institute of Technology (Under Techno India Group), Kolkata
Smart Technologies for Power and Green Energy Diamond Pocket Books Pvt Ltd

Marketing is a way of doing business. It is all pervasive, a part of everyone's job description. Marketing is an expression of a company's character, and is a responsibility that necessarily belongs to the whole company and everyone in it.

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