

- N.B. (1) Question No. 1 is compulsory.
 (2) Solve any four questions out of remaining six questions.
 (3) Figures to the right indicate full marks.
 (4) Solve one complete question together.

1. (a) Derive the relation $Q = \sqrt{3N}$ where Q is co-channel re-use ratio, N is cluster size. 20
 (b) Explain the need of umbrella cell approach.
 (c) Explain orthogonal covering in CDMA.
 (d) Differentiate between Erlang-B and Erlang-C system of trunked radio.
2. (a) Explain the different techniques to increase coverage area and capacity. 10
 (b) Explain the frame structure in GSM along with different bursts format. 10
3. (a) Draw and explain GSM system architecture along with different interfaces. 10
 (b) Using two-ray ground reflection model, derive the relation for the $E_{TOT}(d)$ at a distance d from the transmitter antenna. 10
4. (a) Differentiate between Flat fading and Frequency selective fading. 5
 (b) Explain diffraction with the help of Fresnel Zone Geometry. 10
 (c) Explain the need of spreading the sequence in CDMA. 5
5. (a) With the help of neat block diagram explain Amps voice modulation process. 10
 Explain use of SAT and ST tones.
 (b) With the help of neat block diagram explain forward CDMA channel modulation process. 10
6. (a) For the given geometry determine — 10
 (i) the loss due to Knife-edge diffraction
 (ii) the height of the obstacle required to induce a 6-dB diffraction loss.
 Assume $f = 900$ MHz.



- (b) List of different control channels in detail along with their uses in GSM. 10
7. Write short notes on :— 20
 (a) RAKE Receiver (c) GPRS
 (b) DECT system (d) Log-normal shadowing.

Wireless Communication Exzm Paper 2013 2014

**Ivan Stojmenovic, Zixue Cheng, Song
Guo**



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Machine Learning, Deep Learning and Computational Intelligence for Wireless Communication E. S. Gopi, 2021-05-28 This book is a collection of best selected research papers presented at the Conference on Machine Learning Deep Learning and Computational Intelligence for Wireless Communication MDCWC 2020 held during October 22nd to 24th 2020 at the Department of Electronics and Communication Engineering National Institute of Technology Tiruchirappalli India The presented papers are grouped under the following topics a Machine Learning Deep learning and Computational intelligence algorithms b Wireless communication systems and c Mobile data applications and are included in the book The topics include the latest research and results in the areas of network prediction traffic classification call detail record mining mobile health care mobile pattern recognition natural language processing automatic speech processing mobility analysis indoor localization wireless sensor networks WSN energy minimization routing scheduling resource allocation multiple access power control malware detection cyber security flooding attacks detection mobile apps sniffing MIMO detection signal detection in MIMO OFDM modulation recognition channel estimation MIMO nonlinear equalization super resolution channel and direction of arrival estimation The book is a rich reference material for academia and industry

Fundamentals of Wireless Communication David Tse, Pramod Viswanath, 2005-05-26 This textbook takes a unified view of the fundamentals of wireless communication and explains cutting edge concepts in a simple and intuitive way An abundant supply of exercises make it ideal for graduate courses in electrical and computer engineering and it will also be of great interest to practising engineers

[Proceedings of the Second International Conference on Computer and Communication Technologies](#) Suresh Chandra Satapathy, K. Srujan Raju, Jyotsna Kumar Mandal, Vikrant Bhateja, 2015-09-04 The book is about all aspects of computing communication general

sciences and educational research covered at the Second International Conference on Computer Communication Technologies held during 24-26 July 2015 at Hyderabad. It is hosted by CMR Technical Campus in association with Division V Education Research, CSI India. After a rigorous review, only quality papers are selected and included in this book. The entire book is divided into three volumes. Three volumes cover a variety of topics which include medical imaging, networks, data mining, intelligent computing, software design, image processing, mobile computing, digital signals and speech processing, video surveillance and processing, web mining, wireless sensor networks, circuit analysis, fuzzy systems, antenna and communication systems, biomedical signal processing and applications, cloud computing, embedded systems, applications and cyber security and digital forensic. The readers of these volumes will be highly benefited from the technical contents of the topics.

ECSM2014-Proceedings of the European Conference on Social Media Asher Rospigliosi, Sue Greener, Issues in Networks Research and Application: 2013 Edition, 2013-05-01. Issues in Networks Research and Application 2013 Edition is a ScholarlyEditions book that delivers timely, authoritative and comprehensive information about Communication Networks. The editors have built Issues in Networks Research and Application 2013 Edition on the vast information databases of ScholarlyNews. You can expect the information about Communication Networks in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed and relevant. The content of Issues in Networks Research and Application 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions and companies. All of the content is from peer-reviewed sources and all of it is written, assembled and edited by the editors at ScholarlyEditions and available exclusively from us. You now have a source you can cite with authority, confidence and credibility. More information is available at <http://www.ScholarlyEditions.com>.

Personal Wireless Communications Józef Wozniak, Jerzy Konorski, 2013-06-29. There are numerous factors contributing to the dynamic growth of wireless communication systems we've been observing in the past 10 years, the most important being the increasing network user mobility and the technological advances in high-speed data transmission over radio channels. Research centres and standards-making institutions the world over conduct works on 3G integrated systems of person-to-person and person-to-computer communications, wireless counterparts of classical LAN, ATM and IP architectures, satellite and access networks, as well as advanced service platforms like WAP and other concepts. Among the many commercial and non-profit organisations professionally involved in the development of the new information infrastructure, of particular influence is the International Federation for Information Processing. Within its Technical Committee TC 6, a working group WG 6.8 has been set up to co-ordinate IFIP activities in the area of wireless communications. It has done so among others by arranging regular meetings of academic and industrial researchers, known as IFIP TC 6 WG 6.8 Workshops on Personal Wireless Communications (PWC). Such workshops were held in recent years in Prague, Frankfurt, M, Tokyo and Copenhagen and their success has resulted in the promotion of PWC to the status of IFIP Working Conference. *Proceedings of Ninth*

International Conference on Wireless Communication and Sensor Networks Radhakrishna Maringanti, Murlidhar Tiwari, Anish Arora, 2014-04-22 Wireless communication and sensor networks would form the backbone to create pervasive and ubiquitous environments that would have profound influence on the society and thus are important to the society. The wireless communication technologies and wireless sensor networks would encompass a wide range of domains such as HW devices such as motes, sensors and associated instrumentation, actuators, transmitters, receivers, antennas etc. Sensor network aspects such as topologies, routing algorithms, integration of heterogeneous network elements and topologies, designing RF devices and systems for energy efficiency and reliability etc. These sensor networks would provide opportunity to continuously and in a distributed manner monitor the environment and generate the necessary warnings and actions. However, most of the developments have been demonstrated only in controlled and laboratory environments. So we are yet to see those powerful ubiquitous applications for the benefit of the society. The conference and consequentially the proceedings would provide opportunity to the researchers to interact with other researchers and share their researches covering all the above areas. The proceedings of the conference thus covers the research work of different authors in the area of wireless sensor networks, wireless communications, devices, tools and techniques for WSN and applications of wireless sensor networks. This book is beneficial for those researchers who are working in the area of wireless sensor networks, wireless communication and developing applications of Wireless sensor networks.

UPPSC Prelims 15 Year-Wise Solved Papers General Studies Paper-I (2009-2023) General Studies (CSAT) Paper-II (2013-2023) For 2024 Exam Oswaal Editorial Board, 2023-08-09 DESCRIPTION OF THE PRODUCT 100% Updated with the 2023 paper held on May 14th. Extensive Practice with 3350 MCQs of 15 years of solved papers. 1/2 Topper's Strategy From Divya Sikarwar UPPCS Topper 2023 AIR 1 Valuable Exam Insights with Special coverage on UP special GS section. Concept Clarity with Detailed Explanations.

Handbook of Research on Strategic Communication, Leadership, and Conflict Management in Modern Organizations Normore, Anthony, Javidi, Mitch, Long, Larry, 2019-03-08 As communication and leadership skills are both essential for personal and organizational success, new approaches and management styles are continuously being sought. Emerging technologies, automation opportunities and a diverse workforce are just a few of the challenges business professionals must be prepared for in today's workplace environment. The Handbook of Research on Strategic Communication, Leadership and Conflict Management in Modern Organizations provides emerging research exploring the theoretical and practical aspects of managing and solving conflicts and introduces updated approaches for refining communication and leadership skills. Featuring coverage on a broad range of topics such as emotional intelligence, organizational crises and virtual team management, this book is ideally designed for professionals, leaders, managers and human resource specialists seeking current research on developing the skills and consciousness needed to effectively communicate, negotiate and collaborate in diverse organizations.

Graduate Programs in the Humanities, Arts & Social Sciences 2014 (Grad 2) Peterson's, 2013-11-22 Peterson's Graduate

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Applied Computing and Information Technology Roger Lee,2017-03-14 This edited book presents scientific results of the 4th International Conference on Applied Computing and Information Technology ACIT 2016 which was held on December 12 14 2016 in Las Vegas USA The aim of this conference was to bring together researchers and scientists businessmen and entrepreneurs teachers engineers computer users and students to discuss the numerous fields of computer science and to share their experiences and exchange new ideas and information in a meaningful way The aim of this conference was also to bring out the research results about all aspects theory applications and tools of computer and information science and to discuss the practical challenges encountered along the way and the solutions adopted to solve them The conference organizers selected the best papers from those papers accepted for presentation at the conference The papers were chosen based on review scores submitted by members of the Program Committee and underwent further rigorous rounds of review This book captures 11 of the conference s most promising papers and the readers impatiently await the important contributions that they know these authors are going to bring to the field of computer and information science

Mobile and Ubiquitous Systems: Computing, Networking, and Services Ivan Stojmenovic,Zixue Cheng,Song Guo,2014-09-27 This book constitutes the thoroughly refereed post conference proceedings of the 10th International ICST Conference on Mobile and Ubiquitous Systems Computing Networking and Services MobiQuitous 2013 held in Tokyo Japan in December 2013 The 67 revised full papers presented were carefully reviewed and selected from 141 submissions The papers and 2 invited talks cover a wide range of topics such as mobile applications social networks networking data management and services

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