

B. Tech. 6th Semester (Information Technology)

Examination, May-2013

WIRELESS COMMUNICATION

Paper-EE-402-F

Time allowed : 3 hours]

[Maximum marks : 100

Note : Question No. 1 is compulsory. Attempt one question from each of the four section.

- | | | | |
|----|-----|--------------------------------------|---|
| 1. | (a) | Write a short note on paging system. | 2 |
| | (b) | Explain PAN in detail. | 3 |
| | (c) | What is analog cellular system ? | 3 |
| | (d) | What is cell splitting ? | 2 |
| | (e) | Write a short note on SSMA. | 2 |
| | (f) | What is X.25 protocol ? | 3 |
| | (g) | Write a short note on SS7. | 4 |
| | (h) | What are Bearer services ? | 1 |

Section-I

- | | | | |
|----|-----|--|----------|
| 2. | (a) | Write a short note on various mobile systems around the world. | 10 |
| | (b) | Explain following terms : | |
| | (i) | Control channels | (ii) MSC |

Wireless Communication Question Paper 2013

Shangzhi Chen



Wireless Communication Question Paper 2013:

Wireless Communications Andreas F. Molisch, 2022-11-15 An in depth and comprehensive treatment of wireless communication technology ranging from the fundamentals to the newest research results The expanded and completely revised Third Edition of Wireless Communications delivers an essential text in wireless communication technology that combines mathematical descriptions with intuitive explanations of the physical facts that enable readers to acquire a deep understanding of the subject This latest edition includes brand new sections on cutting edge research topics such as massive MIMO polar codes heterogeneous networks non orthogonal multiple access as well as 5G cellular standards WiFi 6 and Bluetooth Low Energy Together with the re designed descriptions of fundamentals such as fading OFDM and multiple access it provides a thorough treatment of all the technologies that underlie fifth generation and beyond systems A complementary companion website provides readers with a wealth of old and new material including instructor resources available upon request Readers will also find A thorough introduction to the applications and requirements of modern wireless services including video streaming virtual reality and Internet of Things Comprehensive explorations of wireless propagation mechanisms and channel models ranging from Rayleigh fading to advanced models for MIMO communications Detailed discussions of single user communications fundamentals including modern coding techniques multi carrier communications and single user MIMO Extensive description of multi user communications including packet radio systems CDMA scheduling admission control cellular and ad hoc network design and multi user MIMO In depth examinations of advanced topics in wireless communication like speech and video coding cognitive radio NOMA network coding and wireless localization A comprehensive description of the key wireless standards including LTE 5G WiFi Bluetooth and an outlook to Beyond 5G systems Perfect for advanced undergraduate and graduate students with a basic knowledge of standard communications Wireless Communications will also earn a place in the libraries of researchers and system designers seeking a one stop resource on wireless communication technology

Information Practice for Class XII , This book comprises of short notes of each and every chapter of information practice as directed by cbse Which are enough for scoring 100 out 100 in IP This book also contains several sample papers solved to measuring overall performance of students in information practice

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 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

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applications 6 radio technologies and applications 7 communication networks and systems and 8 security and privacy mechanisms The first two parts cover sensor based and bedside systems for remotely monitoring patients health condition which aim at preventing the development of health problems and managing the prognosis of acute and chronic diseases The related chapters discuss how new sensing and wireless technologies can offer accurate and cost effective means for monitoring and evaluating behavior of individuals with dementia and psychiatric disorders such as wandering behavior and sleep impairments The following two parts focus on architectures and higher level systems and on the challenges associated with their interoperability and scalability two important aspects that stand in the way of the widespread deployment of mHealth systems The remaining parts focus on telecommunication support systems for mHealth including radio technologies communication and cloud networks and secure health related applications and systems All in all the book offers a snapshot of the state of art in mHealth systems and addresses the needs of a multidisciplinary audience including engineers computer scientists healthcare providers and medical professionals working in both academia and the industry as well as stakeholders at government agencies and non profit organizations

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

Broadband Communications, Networks, and Systems Victor Sucasas, Georgios Mantas, Saud Althunibat, 2018-12-29 This book constitutes the refereed post conference proceedings of the 9th International Conference on Broadband Communications Networks and Systems Broadnets 2018 which took place in Faro Portugal in September 2018 The 30 revised full and 16 workshop papers were carefully reviewed and selected from 68 submissions The papers are thematically grouped as follows Advanced Techniques for IoT and WSNs SDN and Network Virtualization eHealth and Telemedicine Mobile Applications Security and Privacy Preservation Communication Reliability and Protocols Spatial Modulation Techniques Hardware Implementation and Antenna Design

ICEL2013-Proceedings of the 8th

International Conference on e-Learning Eunice Ivala, 2013-06-27 *Advancements and Innovations in Wireless Communications and Network Technologies* Bartolacci, Michael, Powell, Steven R., 2012-10-31 The constant advancements of wireless technologies have influenced modern business practices as well as social interaction As a result the continuing study of communications and networking is important to better understand existing modes of information transfer as well as developing and managing new methods Advancements and Innovations in Wireless Communications and Network Technologies is a collection of research and case studies which tackle the issues advancements and techniques on wireless communications and network technologies This book offers expansive knowledge and different perspectives useful for researchers and students alike

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SSC CGL Tier 2 Quantitative Ability (Paper-1) | 1000+ Solved Objective Questions (10 Full-length Mock Tests) EduGorilla Prep Experts, 2022-08-03 Best Selling Book in English Edition for SSC CGL Tier 2 Quantitative Ability Paper 1 with objective type questions as per the latest syllabus given by the Staff Selection Commission Compare your performance with other students using Smart Answer Sheets in EduGorilla s SSC CGL Tier 2 Quantitative Ability Paper 1 Practice Kit SSC CGL Tier 2 Quantitative Ability Paper 1 Preparation Kit comes with 10 Full length Mock Tests with the best quality content Increase your chances of selection by 14X SSC CGL Tier 2 Quantitative Ability Paper 1 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

Advances in Intelligent Systems and Applications - Volume 1 Ruay-Shiung Chang, Lakhmi C. Jain, Sheng-Lung Peng, 2012-12-14 The field of Intelligent Systems and Applications has expanded enormously during the last two decades Theoretical and practical results in this area are growing rapidly due to many successful applications and new theories derived from many diverse problems This book is dedicated to the Intelligent Systems and Applications in many different aspects In particular this book is to provide highlights of the current research in Intelligent Systems and Applications It consists of research papers in the following specific topics l Graph Theory and Algorithms l Interconnection Networks and Combinatorial Algorithms l Artificial Intelligence and Fuzzy Systems l Database Data Mining and Information Retrieval l Information Literacy e Learning and Social Media l Computer Networks and Web Service Technologies l Wireless Sensor Networks l Wireless Network Protocols l Wireless Data Processing This book provides a reference to theoretical problems as well as practical solutions and applications for the state of the art results in Intelligent Systems and Applications on the aforementioned topics In particular both the academic community graduate students post doctors and faculties in Electrical Engineering Computer Science and Applied Mathematics and the industrial community

engineers engineering managers programmers research lab staffs and managers security managers will find this book interesting

Optics of Conducting Polymer Thin Films and Nanostructures Shangzhi Chen, 2021-02-19

Intrinsically conducting polymers form a category of doped conjugated polymers that can conduct electricity. Since their discovery in the late 1970s, they have been widely applied in many fields ranging from optoelectronic devices to biosensors. The most common type of conducting polymers is poly(3,4-ethylenedioxythiophene) or PEDOT. PEDOT has been popularly used as electrodes for solar cells or light emitting diodes as channels for organic electrochemical transistors and as p-type legs for organic thermoelectric generators. Although many studies have been dedicated to PEDOT-based materials, there has been a lack of a unified model to describe their optical properties across different spectral ranges. In addition, the interesting optical properties of PEDOT-based materials, benefiting from its semi-metallic character, have only been rarely studied and utilized and could potentially enable new applications. Plasmonics is a research field focusing on interactions between light and metals such as the noble metals gold and silver. It has enabled various opportunities in fundamental photonics as well as practical applications varying from biosensors to colour displays. This thesis explores highly conducting polymers as alternatives to noble metals and as a new type of active plasmonic materials. Despite high degrees of microstructural disorder, conducting polymers can possess electrical conductivity approaching that of poor metals with particularly high conductivity for PEDOT deposited via vapour phase polymerization (VPP). In this thesis, we systematically studied the optical and structural properties of VPP PEDOT thin films and their nanostructures for plasmonics and other optical applications. We employed ultra-wide spectral range ellipsometry to characterize thin VPP PEDOT films and proposed an anisotropic Drude-Lorentz model to describe their optical conductivity covering the ultraviolet, visible, infrared, and terahertz ranges. Based on this model, PEDOT doped with tosylate (PEDOT-Tos) presented negative real permittivity in the near-infrared range. While this indicated optical metallic character, the material also showed comparably large imaginary permittivity and associated losses. To better understand the VPP process, we carefully examined films with a collection of microstructural and spectroscopic characterization methods and found a vertical layer stratification in these polymer films. We unveiled the cause as related to unbalanced transport of polymerization precursors. By selection of suitable counterions (e.g. trifluoromethane sulfonate OTf) and optimization of reaction conditions, we were able to obtain PEDOT films with electrical conductivity exceeding 5000 S cm⁻¹. In the near-infrared range from 1 to 5 μ m, these PEDOT-OTf films provided a well-defined plasmonic regime characterized by negative real permittivity and lower magnitude imaginary component. Using a colloidal lithography-based approach, we managed to fabricate nanodisks of PEDOT-OTf and showed that they exhibited clear plasmonic absorption features. The experimental results matched theoretical calculations and numerical simulations. Benefiting from their mixed ionic/electronic conducting characters, such organic plasmonic materials possess redox-tunable properties that make them promising as tuneable optical nanoantennas for spatiotemporally dynamic systems. Finally, we presented a low-cost and efficient method to

create structural colour surfaces and images based on UV treated PEDOT films on metallic mirrors The concept generates beautiful and vivid colours through out the visible range utilizing a synergistic effect of simultaneously modulating polymer absorption and film thickness The simplicity of the device structure facile fabrication process and tunability make this proof of concept device a potential candidate for future low cost backlight free displays and labels *Emerging Research in Computing, Information, Communication and Applications* N. R. Shetty, N.H. Prasad, N. Nalini, 2015-08-21 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 *Saturation* Melody Jue, Rafico Ruiz, 2021-08-23 Bringing together media studies and environmental humanities the contributors to *Saturation* develop saturation as a heuristic to analyze phenomena in which the elements involved are difficult or impossible to separate In ordinary language saturation describes the condition of being thoroughly soaked while in chemistry it is the threshold at which something can be maximally dissolved or absorbed in a solution Contributors to this collection expand notions of saturation beyond water to consider saturation in sound infrastructure media Big Data capitalism and visual culture Essays include analyses of the thresholds of HIV detectability in bloodwork militarism s saturation of oceans and the deleterious effects of the saturation of cellphone and wi fi signals into the human body By channeling saturation to explore the relationship between media the environment technology capital and the legacies of settler colonialism *Saturation* illuminates how elements the natural world and anthropogenic infrastructures politics and processes exist in and through each other Contributors Marija Cetini Jeff Diamanti Bishnupriya Ghosh Lisa Yin Han Stefan Helmreich M l Hogan Melody Jue Rahul Mukherjee Max Ritts Rafico Ruiz Bhaskar Sarkar John Shiga Avery Slater Janet Walker Joanna Zylinska *Mobile Commerce: Concepts, Methodologies, Tools, and Applications* Management Association, Information Resources, 2017-06-19 In the era of digital technology business transactions and partnerships across borders have become easier than ever As part of this shift in the corporate sphere managers executives and strategists across industries must acclimate themselves with the challenges and opportunities for conducting business *Mobile Commerce Concepts Methodologies Tools and Applications* provides a comprehensive source of advanced academic examinations on the latest innovations and technologies for businesses Including innovative studies on marketing mobile commerce security and wireless handheld devices this multi volume book is an ideal source for researchers scholars business executives professionals and graduate level students **CeDEM Asia 2016** Skoric, Marko M., Parycek, Peter, Sachs, Michael, 2017 The Conference for E Democracy and Open Government Asia 2016 presents papers that cover the latest developments in digital governance and politics The integration of digital information and communication technologies in

citizens everyday lives sustainably changes the interaction with governments Politics already embraces digital and mobile technologies and government follows the example These conference proceedings reflect on the impact of a permanently connected society on forms of governance and political communication The CeDEM Asia 2016 brings together experts from academia and practitioners as well as representatives of business and policy makers The conference provides a forum for transcontinental exchange and inspires the audience to consciously change and broaden their perspectives on their research

Artificial Intelligence Applications and Innovations Lazaros Iliadis,Ilias Maglogiannis,Vassilis Plagianakos,2018-05-21 This book constitutes the refereed proceedings of 4 workshops held at the 14th IFIP WG 12 5 International Conference on Artificial Intelligence Applications and Innovations AIAI 2018 held in Rhodes Greece in May 2018 The workshops were the Workshop on Semantics in the Deep Semantic Analytics for Big Data SEDSEAL 2018 the Third Workshop on 5G Putting Intelligence to the Network Edge 5G PINE 2018 the 7th Mining Humanistic Data Workshop MHDW 2018 and the Workshop on Intelligent Cloud and IOT Paradigms in EHealth HEALTHIOT 2018 The 19 full papers and 5 short papers presented were carefully reviewed and selected from a total of 53 submissions SEDSEAL accepted 2 full papers out of 5 submissions 5G PINE 6 full and one short paper out of 24 MHDW 7 full and 4 short papers out of 15 and HEALTHIOT 4 full papers out of 9 The papers cover topics such as AI in 5G and telecommunications AI and e health services AI in 5G networks incremental learning clustering AI in text mining visual data analytics AI in molecular biology DNA RNA proteins big data analytics Internet of Things and recommender systems and AI in biomedical applications

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graphic oeuvre marc chagall s stained glass windows are no exception the artist didn t create artworks of stained glass until his 70 s and are now commissioned by churches and cathedrals around the world

marc chagall s exquisit stained glass window commissions - Mar 31 2023

web 17 may 2021 share for marc chagall a stained glass window represented the transparent partition between my heart and the world s heart stained glass is thrilling because it has to live by the light which passes through it

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web white or colored glass has been used since antiquity to make mosaics and since the middle ages to create stained glass windows after moving to vance in 1950 marc chagall began experimenting with new techniques ceramics sculpture mosaic and dreamed for the first time of undertaking a project of monumental proportions

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web the painter marc chagall working on the stained glass windows for the new synagogue of jerusalem in the jacques simon studio in reims all saints church in tudeley county kent england united kingdom founded in the 12th century marc chagall stained glass stock pictures

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web the choir of the abbey includes 5 large stained glass windows designed by artist marc chagall and installed in 1970 each of the 5 has a dominant color and depicts a biblical story from left northern wall to right the 5 works are prophets depicting elijah s ascent to heaven jacob displaying his combat and dreams of heaven

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web with the tourist office of greater reims discover the history of marc chagall and his spectacular stained glass windows in the notre dame de reims cathedral in 45 minutes you will have the opportunity to explore this remarkable creation the result of a collaboration between the illustrious franco russian artist and the simon marq workshop

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web marc chagall series stained glass 2 available for me a stained glass window is a transparent partition between my heart and the heart of the world marc chagall once said it is something elevating and exhilarating while chagall is known for his iconic stained glass windows the belarusian artist only began working with the medium at age 70

stained glass wikipedia - May 21 2022

web the coloured glass is crafted into stained glass windows in which small pieces of glass are arranged to form patterns or pictures held together traditionally by strips of lead called comes or calms and supported by a rigid frame painted details and yellow stain are often used to enhance the design

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