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**NORTH MAHARASHTRA UNIVERSITY,  
JALGAON (M.S.)**

**Second Year Engineering  
(Civil Engineering)  
Faculty of Science and Technology**



**'A' Grade  
NAAC Re-Accredited  
(3<sup>rd</sup> Cycle)**

**COURSE OUTLINE**

**Semester - III**

**W.E.F. 2018 – 19**

# University Jalgaon M S Second Year Engineering

**Shirish Sonawane, Y. Pydi Setty, Srinu  
Naik Sapavatu**

## **University Jalgaon M S Second Year Engineering:**

**Introduction to Robotics** Mr.Gajanan P.Nagre, Mr.Udhav M.Parbhane, Mr.Amol A.Parihar ,Mr.Nandakishor D.Bankar, Mr.Ujwal S.Lahane ,2025-08-29 *Multiple Career Choices* Devajit Bhuyan,2004-12 Choosing the right career is critical to success in one s life Overload of information on Internet only serves to confuse an already confused mind This book provides information about jobs and educational openings for 10 2 graduates and post graduates in technical professional science commerce and arts faculty Questionnaire helps the students to gauge his interests abilities aptitudes and opportunities to facilitate proper selection of job or study

**Machine Learning for Mobile Communications** Sinh Cong Lam,Chiranji Lal Chowdhary,Tushar Hrishikesh Jaware,Subrata Chowdhury,2024-06-17 Machine Learning for Mobile Communications will take readers on a journey from basic to advanced knowledge about mobile communications and machine learning For learners at the basic level this book volume discusses a wide range of mobile communications topics from the system level such as system design and optimization to the user level such as power control and resource allocation The authors also review state of the art machine learning one of the biggest emerging trends in both academia and industry For learners at the advanced level this book discusses solutions for long term problems with future mobile communications such as resource allocation security power control and spectral efficiency The book brings together some of the top mobile communications and machine learning experts throughout the world who contributed their knowledge and experience regarding system design and optimization This book Discusses the 5G new radio system design and architecture as specified in 3GPP documents Highlights the challenges including security and privacy energy and spectrum efficiency from the perspective of 5G new radio systems Identifies both theoretical and practical problems that can occur in mobile communication systems Covers machine learning techniques such as autoencoder and Q learning in a comprehensive manner Explores how to apply machine learning techniques to mobile systems to solve modern problems This book is for senior undergraduate and graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering and computer engineering

**Advances in MEMS and Microfluidic Systems** Singh, Rajeev Kumar,Phanden, Rakesh Kumar,Sikarwar, Basant Singh,Davim, J. Paulo,2023-06-13 Microelectromechanical systems MEMS device applications are common in many areas Micromirror arrays are used as video projectors microsensors find their application for measuring acceleration temperature and pressure and they can also be used in the medical field for measuring blood pressure Microfluidics have also been widely employed in life sciences applications such as drug development and administration point of care devices and more To use these technologies to their fullest extent further research is needed Advances in MEMS and Microfluidic Systems explores the emerging research and advances in MEMS devices and microfluidic systems applications It features in depth chapters on microfluidic device design and fabrication as well as on the aspects of devices systems characterization and comparative research findings Covering topics such as biosensors lab on a

chip and microfluidic technology this premier reference source is an indispensable resource for engineers health professionals students and educators of higher education librarians researchers and academicians

**Chemical and Bioprocess Engineering** Shirish Sonawane,Y. Pydi Setty,Srinu Naik Sapavatu,2015-04-15 Examining energy environment and sustainability from the chemical engineering point of view this book highlights critical issues faced by chemical engineers and biochemical engineers worldwide The book covers recent trends in chemical engineering and bioprocess engineering such as CFD simulation statistical optimization process control

**International Handbook of Universities**,2000 SOUVENIR of 2nd International Science Congress (ISC-2012) Prof. Dipak Sharma, The International Science Congress Association organized the 2nd International Science Congress ISC 2012 with Science and Technology Challenges of 21st Century as its focal theme ISC 2012 was divided in 20 sections A total number of 800 Research Papers and 1200 registrations from 23 countries all over the world have been received They was mainly from Bangladesh Bulgariya Cameroun France Greece Iran Iraq Kazakhstan Korea Lithuania Malaysia Nigeria Nepal Phillipines Pakistan Poland Romania Slovakiya USA Ukraine Venezuela Turkey and India

Municipal Solid Waste Management and Recycling Technologies Mehra, Ritika,Kumar, Pramendra,Hung, Bui,2024-08-28 The issue of overflowing landfills and environmental degradation caused by municipal solid waste is becoming increasingly pressing Despite the importance of recycling challenges such as contamination and the need for market demand for recycled materials persist Addressing these challenges requires a comprehensive understanding of waste composition innovative technologies and effective policies Municipal Solid Waste Management and Recycling Technologies serves as a solution offering a deep dive into the complexities of municipal solid waste recycling and providing insights that can drive sustainable waste management practices By delving into topics such as the role of education and awareness campaigns technological advancements in waste sorting and the economic aspects of recycling this book equips readers with the knowledge needed to make a meaningful impact It explores innovative recycling technologies social and environmental implications successful case studies and strategies for reducing contamination in recycling processes The book also highlights the importance of collaboration among researchers policymakers and stakeholders to implement effective waste management systems

Data Management, Analytics and Innovation Neha Sharma,Amol Goje,Amlan Chakrabarti,Alfred M. Bruckstein,2023-05-28 This book presents the latest findings in the areas of data management and smart computing big data management artificial intelligence and data analytics along with advances in network technologies The volume is a collection of peer reviewed research papers presented at Seventh International Conference on Data Management Analytics and Innovation ICDMAI 2023 held during 20 22 January 2023 in Pune India It addresses state of the art topics and discusses challenges and solutions for future development Gathering original unpublished contributions by scientists from around the globe the book is mainly intended for a professional audience of researchers and practitioners in academia and industry

**Harnessing AI and Digital Twin Technologies in Businesses**

Ponnusamy, Sivaram,Assaf, Mansour,Antari, Jilali,Singh, Satyanand,Kalyanaraman, Swaminathan,2024-07-26 The intersection of artificial intelligence AI and digital twin technology presents a problem and an unparalleled opportunity for transformation Businesses grapple with the need for operational excellence innovation and a competitive edge all while navigating the intricate web of data analytics decision making and real time monitoring In response to these challenges Harnessing AI and Digital Twin Technologies in Businesses emerges as an example of insight and guidance offering a comprehensive exploration of the complementary connection between AI and digital twin technology In a world where the convergence of these powerful tools transforms business intelligence enabling initiative taking decision making and dynamic simulations This book serves as a solution for decision makers technologists and researchers seeking to not only understand but harness the potential of AI powered digital twins to enhance productivity creativity and judgment in their operations

**Medical Imaging and Health Informatics** Tushar H. Jaware,K. Sarat Kumar,Ravindra D. Badgujar,Svetlin Antonov,2022-06-21 MEDICAL IMAGING AND HEALTH INFORMATICS Provides a comprehensive review of artificial intelligence AI in medical imaging as well as practical recommendations for the usage of machine learning ML and deep learning DL techniques for clinical applications Medical imaging and health informatics is a subfield of science and engineering which applies informatics to medicine and includes the study of design development and application of computational innovations to improve healthcare The health domain has a wide range of challenges that can be addressed using computational approaches therefore the use of AI and associated technologies is becoming more common in society and healthcare Currently deep learning algorithms are a promising option for automated disease detection with high accuracy Clinical data analysis employing these deep learning algorithms allows physicians to detect diseases earlier and treat patients more efficiently Since these technologies have the potential to transform many aspects of patient care disease detection disease progression and pharmaceutical organization approaches such as deep learning algorithms convolutional neural networks and image processing techniques are explored in this book This book also delves into a wide range of image segmentation classification registration computer aided analysis applications methodologies algorithms platforms and tools and gives a holistic approach to the application of AI in healthcare through case studies and innovative applications It also shows how image processing machine learning and deep learning techniques can be applied for medical diagnostics in several specific health scenarios such as COVID 19 lung cancer cardiovascular diseases breast cancer liver tumor bone fractures etc Also highlighted are the significant issues and concerns regarding the use of AI in healthcare together with other allied areas such as the Internet of Things IoT and medical informatics to construct a global multidisciplinary forum Audience The core audience comprises researchers and industry engineers scientists radiologists healthcare professionals data scientists who work in health informatics computer vision and medical image analysis International Conference on Security, Surveillance and Artificial Intelligence (ICSSAI-2023) Debasis Chaudhuri,Jan Harm Pretorius,Debashis Das,Sauvik

Bal,2024-05-23 The International Conference on Security Surveillance Artificial Intelligence ICSSAI2023 was held in West Bengal India during December 1 2 2023 The conference was organized by the Techno India University one of the renowned universities in the state of West Bengal which is committed for generating disseminating and preserving knowledge

**Computing in Engineering and Technology** Brijesh Iyer,P. S. Deshpande,S. C. Sharma,Ulhas Shiurkar,2019-10-16 The book is a collection of selected high quality research papers presented at the International Conference on Computing in Engineering and Technology ICCET 2019 held on January 10 11 2019 at Deogiri Institute of Engineering and Management Studies Aurangabad India Focusing on frontier topics and next generation technologies it presents original and innovative research from academics scientists students and engineers alike

**Discovery, Disruption, and Future Implications of Nanomaterials** Kaur, Hardeep,Phanden, Rakesh Kumar,Singh, Rajeev Kumar,Sikarwar, Basant Singh,2024-08-29 The complexities of nanotechnology often hamper the discoveries of nanomaterials and their wide range of applications Researchers face the challenge of keeping up with the rapid development of new materials and figuring out how they can be most efficiently and safely used As scientists continue to explore the unique properties of nanoparticles nanofibers and other nanostructures there is a growing need for a comprehensive resource to guide them through this intricate landscape Discovery Disruption and Future Implications of Nanomaterials is a book that provides a curated collection of cutting edge research and insights into the strategic importance of nanomaterials It bridges the gap between theory and practice covering fundamental principles to advanced applications in areas such as biomedicine electronics energy and more The book focuses on carbon based materials for water treatment gene drug delivery and nanotechnology s role in various fields equipping readers with the knowledge to navigate the complexities of nanomaterial development and implementation

**Open Innovation Strategies for Effective Competitive Advantage** Martínez-Falcó, Javier,Sánchez-García, Eduardo,Marco-Lajara, Bartolomé,2025-03-07 As the global marketplace continues to evolve traditional innovation models are being replaced by more collaborative and inclusive approaches that allow businesses to stay competitive Open innovation which integrates both internal and external ideas has become a critical strategy for driving performance improving efficiency and sustaining long term growth By embracing partnerships and knowledge sharing organizations can access diverse perspectives and resources fostering innovation in ways that were not possible with closed systems This shift in innovation strategies is helping companies adapt to rapid changes and navigate challenges in an increasingly interconnected world Open Innovation Strategies for Effective Competitive Advantage provides a thorough examination of open innovation strategies and their impact on competitive advantage across various industries It bridges the gap between theory and practice by offering insights into the successful implementation of open innovation in different organizational contexts Covering topics such as collaborative innovation networks digital transformation and knowledge sharing this book is an excellence resource for scholars researchers students industry professionals business strategists policy makers and more

*Advances in Geo-Science and Geo-Structures* Awdhesh Kumar Choudhary, Somenath Mondal, Subhadeep Metya, G. L. Sivakumar Babu, 2021-07-12 This book presents select proceedings of the National conference on Geo Science and Geo Structures GSGS 2020 It provides sustainable solutions to various challenges encountered in the field of geotechnical engineering The topics presented include advanced characterization to study the behavior of geomaterials shallow and deep foundations including tunneling use of geosynthetics and other soil reinforcing materials in minimizing slope failures and landslides dynamics of soils and foundations and its connection with energy geotechnics transportation geotechnics and offshore geotechnics The book further highlights various aspects of ground improvement techniques by incorporating the use of industrial by products forensic analyses of geo structures instrumentation and sensing techniques in geotechnical engineering and issues associated with geo environmental engineering The book will be a valuable reference for budding researchers academicians practitioners and policymakers interested in sustainable practices associated with geotechnical engineering and related domains

**Technologies for Sustainable Development** Alka Mahajan, Parul Patel, Priyanka Sharma, 2020-09-01 This volume contains a selection of papers presented at the 7th Nirma University International Conference on Engineering NUiCONE 2019 This conference followed the successful organization of four national conferences and six international conferences in previous years The main theme of the conference was Technologies for Sustainable Development which is in line with the SUSTAINABLE DEVELOPMENT GOAL established by the United Nations The conference was organized with many inter disciplinary technical themes encompassing a broad range of disciplines and enabling researchers academicians and practitioners to choose between ideas and themes Besides NUiCONE 2019 has also presented an exciting new set of events to engage practicing engineers technologists and technopreneurs from industry through special knowledge sharing sessions involving applied technical papers based on case study applications white papers panel discussions innovations and technology products This proceedings will definitely provide a platform to proliferate new findings among researchers

*Advances in Transportation Engineering Emerging Trends in Water Resources and Environmental Engineering Construction Technology and Management Concrete and Structural Engineering Futuristic Power System Control of Power Electronics Converters Drives and E mobility Advanced Electrical Machines and Smart Apparatus Chemical Process Development and Design Technologies and Green Environment Sustainable Manufacturing Processes Design and Analysis of Machine and Mechanism Energy Conservation and Management Advances in Networking Technologies Machine Intelligence Computational Intelligence Autonomic Computing Control and Automation Electronic Communications Electronics Circuits and System Design Signal Processing*

**Chemistry for Sustainable Development** Minu Gupta Bhowon, Sabina Jhaumeer-Laulloo, Henri Li Kam Wah, Ponnadurai Ramasami, 2012-01-07 Chemistry for Sustainable Development is a collection of selected papers by the participants of the International Conference on Pure and Applied Chemistry ICPAC 2010 on the theme of Chemistry for Sustainable Development held in Mauritius in July 2010 In

light of the significant progresses and challenges in the development and implementation of green and sustainable chemistry this volume reviews the recent results generated by a more efficient use of resources to minimize carbon footprints to foster the eradication or minimisation of solvent use in chemistry and to deliver processes which lead to increased harmony between chemistry and the environment Chemistry for Sustainable Development is written for graduates postgraduates researchers in industry and academia who have an interest in the fields ranging from fundamental to applied chemistry

**IETE Technical Review** ,1998      **Quantum Innovations at the Nexus of Biomedical Intelligence** Dutt,

Vishal,Kumar, Abhishek,Ahuja, Sachin,Baliyan, Anupam,Vyas, Narayan,2023-12-29 The convergence of quantum technologies and biomedical intelligence is a frontier of boundless potential The quantum advancements revolutionize disease detection personalized medicine and health monitoring frameworks while confronting the pressing challenge of accountability in machine learning systems within the biomedical domain How do quantum innovations at the nexus of biomedical intelligence redefine biomedical research and healthcare addressing critical inquiries such as the transformative potential of quantum computing machine learning and sensing technologies Quantum Innovations at the Nexus of Biomedical Intelligence explores the intricate synergy between quantum mechanics and the biomedical domain This book elucidates the profound implications and applications arising from the fusion of quantum computing artificial intelligence and biomedical sciences This book introduces biomedical engineering setting the stage for a deep dive into the transformative role of quantum computing and artificial intelligence As the narrative unfolds the text navigates the reader through the uncharted territories of quantum enhanced machine learning quantum sensing and their profound impact on diagnostics personalized medicine and health monitoring frameworks The intersection of quantum computing and AI in medical advancements and cybersecurity is illuminated offering a comprehensive understanding of the multifaceted applications of these cutting edge technologies This book is ideal for researchers scientists academics and professionals across diverse disciplines in quantum innovations within biomedical intelligence

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