

First / second semester BE Examination.

June / July 2019

Basic Electrical Engineering.

18ELE13/23

Max. Marks: 100.

Prepared By: Prof. Ravindra Motekar

10 State & Explain Kirchhoff's laws? (8M).

i) Current Law:

The algebraic sum of all currents meeting at any junction of an electrical ckt is zero.
ie, $\sum I = 0$



By KCL

$$I_1 + I_2 - I_3 - I_4 = 0.$$

$$\text{or } I_1 + I_2 = I_3 + I_4.$$

"At any junction of electric ckt, the sum of currents entering the node is equal to sum of currents leaving the node".

ii) Voltage Law:-

"In any closed electric ckt, the algebraic sum of all emf's & resistive drops is equal to zero.

$$\text{ie, } \sum E + \sum IR = 0.$$

All voltage rise are taken as +ve & all voltage drops are taken as -ve.



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J Ma



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Advances in Power Systems and Energy Management Amik Garg, Akash Kumar Bhoi, Padmanaban Sanjeevikumar, K. K. Kamani, 2017-11-28 This book is a collection of research articles and critical review articles describing the overall approach to energy management. The book emphasizes the technical issues that drive energy efficiency in context of power systems. This book contains case studies with and without solutions on modelling simulation and optimization techniques. It covers some innovative topics such as medium voltage MV back to back BTB system cost optimization of a ring frame unit in textile industry, rectenna for radio frequency RF energy harvesting, ecology and energy dimension in infrastructural designs, 2.4 kW three phase inverter for aircraft application, study of automatic generation control AGC in a two area hydrothermal power system, energy efficient and reliable depth based routing protocol for underwater wireless sensor network and power line communication using LabVIEW. This book is primarily targeted at researchers and senior graduate students but is also highly useful for the industry professional and scientists.

Advances in VLSI, Signal Processing, Power Electronics, IoT, Communication and Embedded Systems Shubhakar Kalya, Muralidhar Kulkarni, K. S. Shivaprakasha, 2021-04-10 This book comprises select peer reviewed papers from the International Conference on VLSI Signal Processing Power Electronics IoT Communication and Embedded Systems VSPICE 2020. The book provides insights into various aspects of the emerging fields in the areas Electronics and Communication Engineering as a holistic approach. The various topics covered in this book include VLSI embedded systems, signal processing, communication, power electronics and internet of things. This book mainly focuses on the most recent innovations, trends, concerns and practical challenges and their solutions. This book will be useful for academicians, professionals and researchers in the area of electronics and communications and electrical engineering.

Advances in VLSI, Signal Processing and Wireless Communication Aniruddha Kanhe, Suresh Balanethiram, Pao-Ann Hsiung, Dushantha Nalin K. Jayakody, 2025-08-26 This book presents select proceedings of the International Conference on Communication Systems ICOCS 2023. The book includes cutting edge research papers in the emerging fields of communication, signal processing and VLSI. The book is a unique collection of chapters from different areas with a common theme. It benefits academic researchers and practitioners in the industry who work in this field.

Maro Polymer Notes, 2000 **Artificial Intelligence, Machine Learning and IoT for Smart Business Management** Garima Jain, Ankush Jain, Veena Grover, Balamurugan Balusamy, Praveen Tomar, 2025-09-30 This book investigates the transformative impact of AI, ML, data analytics and IoT on modern business, emphasizing their roles in strategic growth, operational efficiency and data driven decision making. Through real world case studies, strategic frameworks and ethical considerations, it offers actionable insights for integrating these technologies. Covering emerging trends and responsible adoption, this book is an essential resource for professionals navigating digital transformation and achieving sustainable success. Explore the application of AI, ML, data analytics and IoT within business contexts, emphasizing their roles in strategic growth, operational efficiency and

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