

Diploma in Electrical Engineering Highlights

SPECIALISATIONS

Electronics
Microelectronics
Power
Control
Signal processing
Computers
Telecommunications
Instrumentation
Mechatronics

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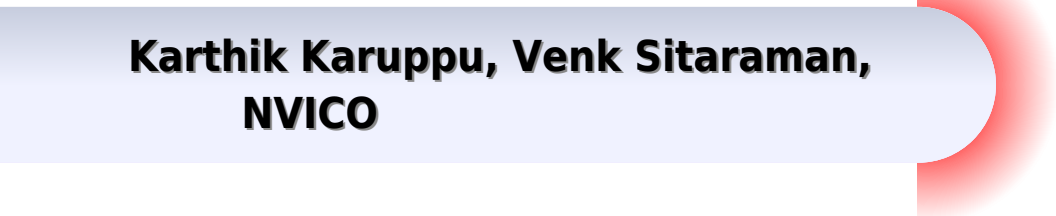
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Diploma In Electrical Electronics Engineering Syllabus

**Karthik Karuppu, Venk Sitaraman,
NVICO**



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Solar Assessment Guidance Karthik Karuppu, Venk Sitaraman, NVICO, 2019-09-12 The Earth receives 174 Petawatts PW of incoming solar radiation at the upper atmosphere Approximately 30 % of its radiation is reflected back to space while the rest of 71 % 124 PW is absorbed by clouds oceans and land masses The world cumulative solar PV installed capacity reached almost 398 Gigawatts GW in 2018 This is only about 0.3 % of solar energy utilization from the sun There is a wide gap of utilization is noticed due to lack of technology In 1931 selenium cell efficiency of 1% invented then in 1980 thin films cell efficiency of 6.7% introduced After 2013 efficiency of 18 to 21% achieved by crystalline silicon technology In India the installed capacity of till 2018 is of 350 GW which includes renewable and non renewable energy sources In that the cumulative installed solar capacity is only about 25 GW By 2022 India wants to install 175 Gigawatt GW of renewable power capacity which corresponds to around half of its total electricity production To achieve this capacity by improving solar cell efficiency from 20 % to 40 % augmentation of grid infrastructure massive subsidies and skilled manpower of 3 lakhs persons for the next three years to achieve the planned target Most of the world's population lives in areas with solar insolation levels of 150 to 300 watts m or 3.5 to 7.0 kWh m per day In India the per capita electricity consumption from 2017 to 2018 was around 1150 to 2000 kWh The electricity demand in the country will grow at 7 % between FY 2017 and FY 2022 and 57 % of the total electricity capacity will be generated from renewable sources by 2027 as per Central Electricity Authority CEA In 2011 a report by the International Energy Agency IEA found that solar energy technologies such as photovoltaic solar hot water and concentrated solar power could provide a third of the world's energy by 2060

CONCEPTS OF ELECTRICAL AND ELECTRONICS ENGINEERING K. Shashidhar, 2013-05-17 CONCEPTS OF ELECTRICAL AND ELECTRONICS ENGINEERING is intended to be used as a text book for I Semester Diploma in Computer Science and Engineering This book is designed for comprehensively covering all topics relevant to the subject Each and every topic has been explained in a very simple language as per the syllabus prescribed by the Board of Technical Education Karnataka This book is divided into ten chapters Chapter 1 Electric Current and DC Circuits Chapter 2 Electrostatics Chapter 3 Electromagnetic Induction Chapter 4 AC Fundamentals Chapter 5 Transformers Chapter 6 Protection of Electric and Electronic Circuits Chapter 7 Motors Chapter 8 Electronic Components Chapter 9 Basics of Electronics Chapter 10 Op amp The text provides detailed explanations and uses numerous easy to follow examples accompanied by diagrams and step by step solutions Illustrative problems are presented in terms of commonly used voltages and current ratings To enhance the utility of the book important points and review questions objective and descriptive type have been included at the end of each chapter Model question papers have been provided to help students prepare better for the semester examinations It is hoped that the book will be of immense use to teachers and students of Polytechnics Suggestions for improvement in the future editions of this book will be appreciated I wish to express my gratitude to MEI Polytechnic Bangalore for providing me an opportunity to bring out this text book I am

grateful to Sri Nitin S Shah M s Sapna Book House Bangalore for publishing this book I am thankful to M s Datalink Bangalore for meticulous processing of the manuscript of this book Electronics Engineering Manoj Dole,2019-02-19

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Elements of Electrical Engineering
M.S. Banad,2010

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