

Second Edition



लर्निंग टैली 9.0
(Tally.ERP 9 के परिचय के साथ)



रमेश बांगिया

Learning Tally 9.0 (with Introduction to Tally.ERP 9)

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Product Description

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Author

Ramesh Bangia For the last fifteen years, Ramesh Bangia, has been writing computer books on various topics. He has written books for Schools, Training Institutes, Technical Universities, Distance Education Programs, Colleges and General. His tally of books exceeds 500 in number. Trained both in India and Abroad and having studied at IIT Delhi, he becomes automatic choice for most of the publishers in India. Though based in Delhi, his books are popular all over India and are even exported to Middle East and African countries.





Madhukar Waware | D. S. More
Abhay Wagh | Vijay Mohale

Power Electronics and Its Applications

Author : Abhay Wagh

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Product Description

Power electronics systems are used in a wide range of applications and have the potential to impact many areas of global industrial and social activity. From cell phones to pacemakers, and utilities to automobiles, power electronics, and the engineering behind those electronics are very influential in peoples' daily lives.

A comprehensive self-contained text book covers principles of Power Electronics and its Applications. It provides a basic approach for the development of fundamental concepts and deep insight into the subject matter. This text book develops the subject matter in a simplified sequential manner. Theoretical explanation is supported by graded solved examples and multiple-choice questions, which have been framed to help the students in grasping the theoretical principles and their applicability with coverage of various topics.

The book meets the requirements of undergraduate and postgraduate students of engineering and also guide for practicing engineer in the area of power electronics. It is also useful for those who are preparing for professional competitive examinations.



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Chapter 1: Introduction to power Electronics

Chapter 2: Power Electronic Devices

Chapter 3: AC to DC Converters

Chapter 4: DC to DC Converter

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Chapter 7: Power Quality

Chapter 8 High Power Factor Converters

Chapter 9: Multilevel Inverters

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Madhukar Waware D. S. More Vijay Mohale Abhay Wagh </p></div>



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A Glance over Android with Kotlin

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Condition Type :	New
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Product Description

"A Glance over Android with Kotlin" covers all aspects of Android application development in an easy-to-understand approach with examples. Each topic has been developed from the basic concepts. This book focuses on all the necessary topics of Kotlin and Java also. It covers all the topics of Android development, for example: How to design user interface by using Views. How to persistently store data by using content providers. How to design mobile applications displaying pictures and menus by using Views. How to develop Android mobile application for sending messages and e-mail, how to work with location services and maps. How to run background services in the mobile application. How to develop applications supporting audio, video and camera of mobile device, etc. Use of Wi-Fi sensor and Bluetooth. NDK, NFC support and telephony service. All Android widgets and SQL Lite. With a complete overview of OOPs this book makes the readers familiar with Android development using Kotlin language. This book is a perfect choice for fresher and experienced Android developers who want to learn more about Android development with alternative JVM language.



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20 : Android Widgets Chapter 21 : Location Based Services and Google Maps Chapter 22 : Telephony Service
Chapter 23 : Text to Speech Chapter 24 : Storage Recognition Chapter 25 : Android Native Development Kit
Chapter 26 : Ads Chapter 27 : Up to the minute

Author

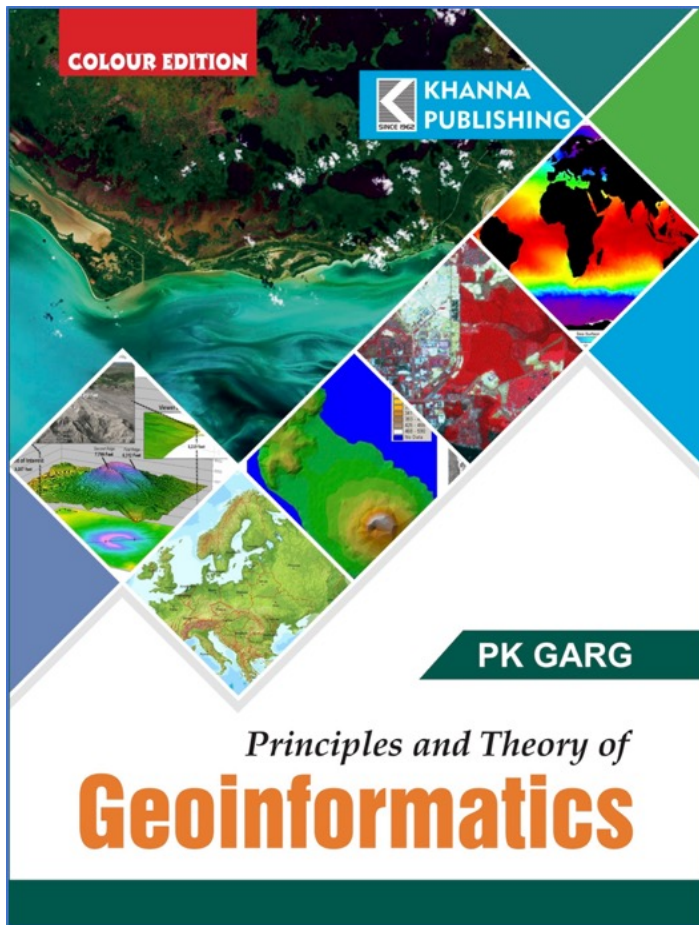
Swati Saxena

Swati Saxena, MCA, OCJP (Oracle Certified java Professional) and ADST. She is author of many computer book. Her name is well known in computer education as she is expert in java programming and coding and having in-depth knowledge of subject and very vast experience in developing and training.

Her knowledge and teaching is always praised country- wide.

The alumns of her, are well placed in reputed organization all over India.</p></div>





Principles and Theory of Geoinformatics

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Product Description

Geoinformatics combines photogrammetry and remote sensing, image processing as well as other digital spatial data collection methods like GPS, field measurements, digitizing and scanning of maps, spatial data analysis algorithms and geographical data management, and visualization. It is one of the important tools that can help us to map and monitor the changes in the environment and on Earth, Geoinformatics, being multi-disciplinary in nature, is a fast growing area to solve real world problems by bringing together technologies and tools required for acquisition, exploration, visualization, analysis and integration of various spatial data.

The main key feature of this book is that it concisely covers all the major topics of geoinformatics; Photogrammetry, Remote Sensing, GPS and GIS, so that UG & PG students and researchers can understand the theory of land data collection & mapping, and subsequently the analysis from these maps. The structure and character of spatial and non-spatial datasets are also described.

The book covers basic geoinformatics tools and techniques which encompass a wide range of equipment, images and software, such as laser based devices, LiDAR, UAV/Drone, Aerial and terrestrial photographs, optical, Thermal, microwave and hyperspectral images, GPS, and GIS. The utility and application areas of these data collection techniques are presented in a simple language. This book will be extremely useful to students to understand the principles and theory of Geoinformatics that are crucial for several applications on the Earth surface.

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CHAPTER 1: GEOINFORMATICS CHAPTER 2: PHOTOGRAMMETRY CHAPTER 3: REMOTE SENSING CHAPTER 4: GLOBAL POSITIONING SYSTEMS CHAPTER 5: GEOGRAPHIC INFORMATION SYSTEMS

Author

P.K. Garg

Dr. P.K. Garg is a professor in Civil Engineering Department in IIT Roorkee and former Vice-Chancellor of Uttarakhand Technical University, Dehradun (UK).



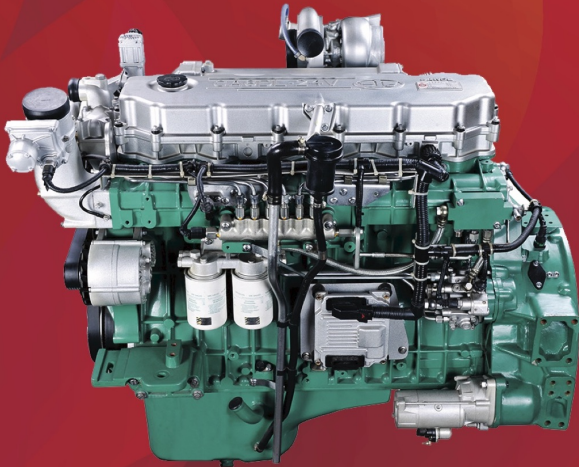
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**A K BABU
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This book is designed to meet the requirements of the students of Mechanical Engineering and Automobile Engineering. It is based on the latest syllabi prescribed by different Technical Colleges and Universities in India. Each chapter is describes in simple, non-technical language and explains by clear illustrations that how engine parts and systems are constructed, how the part works, and what is required to maximize performance in terms of power, speed, economy and safety. The important short and long review questions which the are included at the end of each chapter are taken from previous semesters question papers of various Technical colleges and Universities. This book is intended to be used as a Text and for Reference by colleges and technical universities offering subjects like Automotive Engines and Internal Combustion Engines.

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