

Biofuels: towards a greener and secure energy future

Editor: P P Bhojvaid Special Price: Rs 477/-

This book provides an assessment of current practices and knowledge on the technological and economical aspects of bio-fuels. Broadly scoped to encompass many aspects of this subject, the title provides a comprehensive selection of lessons from national and international stakeholders in bio-fuel development. Contents covers policy issues in bio-fuels, Bio-ethanol production, bio-diesel from jatropha, bio-fuel experiences in the states of India.

Publisher: The Energy and Resources Institute, TERI Press, Darbari Seth Block IHC Complex, Lodhi Road, New Delhi 110 003. E-mail: teripress@teri.res.in

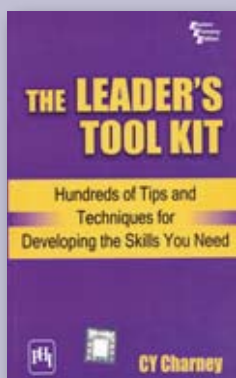
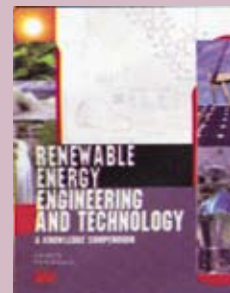
Renewable energy engineering and technology: a knowledge compendium

Editor: V V N Kishore Price: Rs 2,250/-

Human dependance on fossils fuels, massive depletion of natural resources, and concerns of energy security have led to the exploration of various renewable energy options.

This comprehensive compendium of information profiles renewable energy in its various forms, from photovoltaic technology and wind energy to solar power and biomass.

Publisher: The Energy and Resources Institute, TERI Press, Darbari Seth Block IHC Complex, Lodhi Road, New Delhi 110 003. E-mail: teripress@teri.res.in



The Leader's Tool Kit - Hundreds of Tips and Techniques for Developing the Skills You Need

Author: Cy Charney Price: Rs 250/-

This book gives you handy checklists and practical advice on topics such as:

- Strategic Leadership
- Leading Your People
- Performance Leadership
- Life and Career Management
- Leadership Fundamentals

Publisher: Prentice - Hall of India Private Limited, M-97, Connaught Circus, New Delhi 110 001. E-mail: Lalita@phindia.com

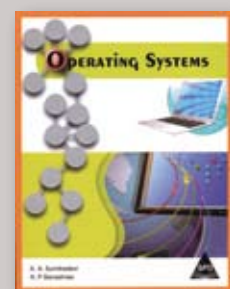
Operating Systems

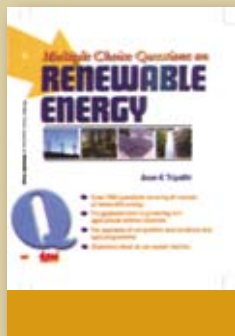
Authors: Prof K A Sumithradevi, Prof N P Banashree Price: Rs 300/-

This book is written for the students. Example problems are solved and explained in steps wherever required.

At the end of every chapter exercise questions are provided.

Publisher: Shroff publishers and Distributors Pvt Ltd., C-103, TTC Industrial Area, MIDC, Pawane, Navi Mumbai 400 701. E-mail: spdorders@shroffpublishers.com





Multiple choice questions on renewable energy

Author: Arun K Tripathi Price: Rs 395/-

This book contains over 1,500 multiple choice questions covering various sectors of renewable energy, including solar, wind, biomass, biogas, biofuels, hydro, energy from wastes, hydrogen, geothermal, ocean, tidal and waves. The book has three levels of questions, ranging from school to graduate levels. A comprehensive overview of renewable energy development in India has also been presented.

Publisher: The Energy and Resources Institute, TERI Press, Darbari Seth Block, IHC Complex, Lodhi Road, New Delhi 110 003. E-mail: teripress@teri.res.in

Pathways to Performance

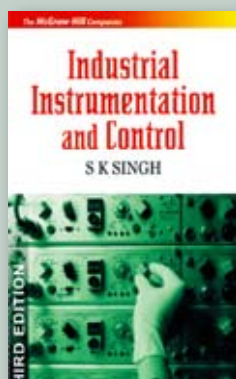
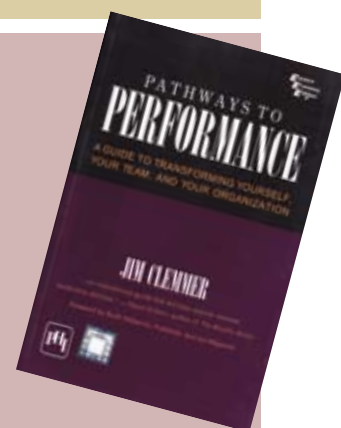
A guide to Transforming Yourself, Your Team, and Your Organization

Author: Jim Clemmer Price: Rs 350/-

This book includes practical ideas and strategies to inspire transformation efforts; Examples from both personal and professional experience; Research, quotations humor and simple conceptual models.

The Author provides an inspirational guide that will help anyone improve leadership abilities.

Publisher: Prentice - Hall of India Private Limited, M-97, Connaught Circus, New Delhi 110 001. E-mail: Lalita@phindia.com



Industrial Instrumentation and Control

Author: S K Singh Price: Rs 275/-

This thoroughly revised and reorganized new edition addresses the changed curriculum and present needs of students and practicing engineers in the field of instrumentation and control. It offers a comprehensive coverage of instrumentation and its practical implementation with an excellent balance of theoretical concepts and engineering practice.

Publisher: McGraw-Hill Education and available at McGraw-Hill Education India Ltd, B-4, Sector-63, Noida 201 301. E-mail: biju_ganesan@mcgraw-hill.com

Solar Energy Principles of Thermal Collection and Storage

Authors: S P Sukhatme, J K Nayak Price: Rs 270/-

The third edition of this book deals with the direct and indirect ways of utilizing solar energy with special focus on the thermal route. Numerous new topics, comparison tables, solved and unsolved problems have been added and changes have been made to cater the current requirements of students, teachers, and practicing engineers.

Publishers: McGraw-Hill Education and available at McGraw-Hill Education India Ltd, B-4, Sector-63, Noida 201 301. E-mail: biju_ganesan@mcgraw-hill.com

