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this book gathers the proceedings of the fifteenth international conference on management science and engineering management icmse 2021 held on august 1-4 2021 at the university of castilla la mancha uclm toledo spain the proceedings contains theoretical and practical research of decision support systems complex systems empirical studies sustainable development project management and operation optimization showing advanced management concepts and demonstrates substantial interdisciplinary developments in mse methods and practical applications it allows researchers and practitioners in management science and engineering management mse to share their latest insights and contribution meanwhile it appeals to readers interested in these areas especially those looking for new ideas and research directions

the dc ac microgrid system is a crucial empowering technology for the integration of various types of renewable energy sources res accompanied by a smart control approach to enhance the system reliability and efficiency this book presents cutting edge technology developments and recent investigations performed with the help of power electronics large scale renewable energy integration presents challenges and issues for power grids in particular these issues include microgrid adaption to res ac machines the new configuration of ac dc converters and electrification of domestic needs with optimal cost expenses from domestic standalone microgrids furthermore this book elaborates cutting edge developments in electric vehicle fast charging configuration battery management and control schemes with renewable energies through hardware in loop testing and validation for performance durability in real time application overall the book covers the diverse field of microgrids allowing readers to adopt new technologies and prepare for future power demands with sustainable green engineering

this book provides a comprehensive view of green communications considering all areas of ict including wireless and wired networks it analyses particular concepts and practices addressing holistic approaches in future networks considering a system perspective it makes full use of tables illustrations performance graphs case studies and examples making it accessible for a wide audience

the agri food chain consumes about one third of the world's energy production with about 12% of it for crop production and nearly 80% for processing distribution retail preparation and cooking the agri food chain also accounts for 80-90% of total global freshwater use where 70% alone is for irrigation additionally on a global scale freshwater production consumes nearly 15% of the entire energy production it can therefore be argued that making agriculture and the agri food supply chain independent from fossil fuel use has a huge potential to contribute to global food security and climate protection not only for the next decades but also for the coming century provision of secure accessible and environmentally sustainable supplies of water energy and food must thus be a priority one of the major objectives of the world's scientists farmers decisions makers and industrialists is to overcome the present dependence on fossil fuels in the agro food sector this dependency increases the volatility of food prices and affects economic access to sustenance this book provides a critical review of recent developments in solar wind and geothermal energy applications in agriculture and the agri food sector such as processing distribution retail preparation and cooking

fundamentals of nanoscaled field effect transistors gives comprehensive coverage of the fundamental physical principles and theory behind nanoscale transistors the specific issues that arise for nanoscale mosfets such as quantum mechanical tunneling and inversion layer quantization are fully explored the solutions to these issues such as high V_th technology strained si technology alternate devices structures and graphene technology are also given some case studies regarding the above issues and solution are also given in the book

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