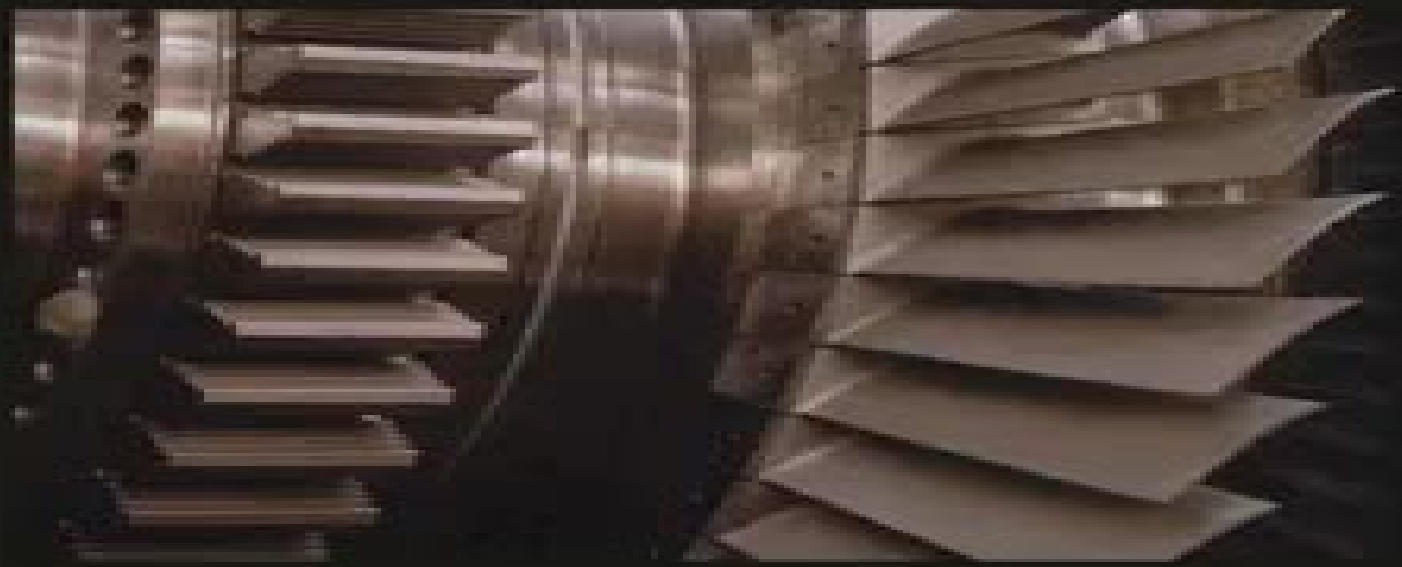


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intends to become the major one stop reference for all issues related to the electrical power system **Emerging Indian Scenario Harnessing the Opportunities** Sai Vidya Institute of Technology, *Shaping India of our Dreams*

K.C.Agrawal,2020-09-28 This book is an ambitious attempt to explore ways to strengthen India economically politically and spiritually and make it one of the most powerful and flourishing nations of the world in the coming decades Authored by a committed and inquiring researcher it analyses the factors responsible for the ramshackled state of affairs in the country today as a result of many a malaise mis governance dwindling economy corruption industrial failure to name a few Taking up various areas for focused study like India s resources political administration economic growth development programmes at various levels and impact of globalisation it examines the mistakes made in the past partly because of Ignorance and partly because of selfish motives in approach strategies adopted execution of plans and programmes and evaluation Giving vital facts and figures garnered through intense research the work points out how and why India lags behind in rural development population control reform of education water management disaster management power generation tourism environmental issues and reform of police judiciary and defence services and presents insightful and thought provoking suggestions on how the situation can be remedied It has also attempted to provide solutions to addressing problems in the NE states and the Kashmir issue Owing to the nature of the subject here discussed and the author s unique holistic approach and original perspectives in addressing issues the book will interest a large range of readers keen to watch India progress They will feel as if the author is talking about them and is concerned for their well being Its fluent style of writing makes it all the more appealing **Cutting-Edge Technologies for Renewable Energy Production and Storage** Matteo Prussi,2020-05-29

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researchers working in environmental wastewater management biological and composite nanomaterials applications It addresses the potential environmental risks and uncertainties surrounding the use of nanomaterials for environmental remediation giving an understanding of their impact on ecological receptors in addition to their potential benefits Users will find comprehensive information on the application of state of the art processes currently available to synthesize advanced green nanocomposite materials and biogenic nanomaterials Other sections explore a wide range of promising approaches for green nanotechnologies and nanocomposites preparations Case study chapters connect materials engineering and technology to the social context for a sustainable environment Applications and different case studies provide solutions to the challenges faced by industry thus minimizing negative social impacts Provides information on the use of biologically mediated synthetic protocols to generate nanomaterials Discusses a wide range of promising approaches for green nanotechnologies and nanocomposites preparations Presents novel fabrication techniques for bionanocomposites paving the way for the development of a new generation of advanced materials that can cope with spatiotemporal multi variant environments

Modern Distribution Systems with PSCAD Analysis Atousa Yazdani,2018-02-21 With the new advancements in distribution systems such as the integration of renewable energy and bidirectional energy flow it is necessary to equip power system engineers and students with better tools and understanding of how to study and analyze various phenomenon in distribution system This book includes sections that address new advancements in distribution systems by discussing possible impacts associated with active distribution systems It provides a foundational knowledge of the parts and equipment that make up a distribution grid how they work and how they are designed maintained and protected The book highlights experimental modeling and analysis examples which can be carried out by utilizing the software PSCAD It aims to introduce and familiarize the reader with how to use analytical tools and understand the engineering problems related to distribution system

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