

Power Electronics Converters Applications And Design Mohan

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this contributed volume contains a collection of articles on state of the art developments on the construction of theoretical integral techniques and their application to specific problems in science and engineering chapters in this book are based on talks given at the symposium on the theory and applications of integral methods in science and engineering held virtually in july 2021 and are written by internationally recognized researchers this collection will be of interest to researchers in applied mathematics physics and mechanical and electrical engineering as well as graduate students in these disciplines and other professionals for whom integration is an essential tool

this book presents 120 real life case studies collected from indigenous as well as multinational organizations operating in india in 18 different industry sectors these cases provide the readers with insights into the good the bad and the ugly facets of the corporate lives of new gen professionals in the last two decades based on real life work experiences of corporate executives in india these cases address a variety of the multitude of issues being faced by the professionals and their behavioural implications at the workplace there is considerable diversity in the themes and issues discussed in these cases to facilitate the teaching and learning the book provides an introductory part comprising a brief exposition of ob as a discipline the second part of the book contains the abstracts of all cases along with questions for discussion thematically designed and comprehensive in coverage the book covers almost all issues in the subject areas of ob and hrm the book is divided under ten sub themes namely personality perception and communication attitudes and values leadership power and politics jobs and roles conflict and collaboration group and team dynamics culture and diversity and managing change

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