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Encouraged by the response to the first edition and to keep pace with recent developments, *Fundamentals of Electrical Drives, Second Edition* incorporates greater details on semiconductor controlled drives, includes coverage of permanent magnet AC motor drives and switched reluctance motor drives, and highlights new trends in drive technology. Contents were chosen to satisfy the changing needs of the industry and provide the appropriate coverage of modern and conventional drives. With the large number of examples, problems, and solutions provided, *Fundamentals of Electrical Drives, Second Edition* will continue to be a useful reference for practicing engineers and for those preparing for Engineering Service Examinations.

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FEM - Lecture Notes : The book discusses FEM as subject of interest mainly to B.E./B.Tech.(Aeronautical & Aerospace), and partly to B.E./B.Tech.(Civil & Mechanical) degree students. The book introduces first the most accepted FEM concepts, next Elements (discrete, continuum and isoparametric) and finally FEM Problems to heat transfer and solid mechanics. The book is divided into three chapters (Extracts, Elements and Examples). This book is intended mainly to serve as a textbook for B.E./B.Tech.(Aeronautical Engineering) and as reference book for B.E./B.Tech.(Mechanical, Civil, Aerospace Engineering). This book covers all topics for FEM in B.E.(Aeronautical Engineering). Again to say, It is my hope that book will

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become an invaluable source of essential information for academic, industrial, and governmental researchers working in aeronautical engineering, mechanical engineering, civil engineering, aerospace engineering, computational methods and others interested in FEM and modelling.

The book in its present form is due to my interaction with the students for quite a long time. It had been my long-cherished desire to write a book covering most of the topics that form the syllabi of the Engineering and Science students at the degree level. Many students, although able to understand the various topics of the books, may not be able to put their

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knowledge to use. For this purpose a number of questions and problems are given at the end of each chapter.

This book presents select peer reviewed proceedings of the International Conference on Applied Mechanical Engineering Research (ICAMER 2019). The books examines various areas of mechanical engineering namely design, thermal, materials, manufacturing and industrial engineering covering topics like FEA, optimization, vibrations, condition monitoring, tribology, CFD, IC engines, turbo-machines, automobiles, manufacturing processes, machining, CAM, additive manufacturing, modelling and simulation of manufacturing processing, optimization of manufacturing processing, supply chain

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management, and operations management. In addition, recent studies on composite materials, materials characterization, fracture and fatigue, advanced materials, energy storage, green building, phase change materials and structural change monitoring are also covered. Given the contents, this book will be useful for students, researchers and professionals working in mechanical engineering and allied fields.

The book is designed to help the first year engineering students in building their concepts in the course on Programming for Problem Solving. It introduces the subject in a simple and lucid manner for a better understanding. It adopts a student friendly approach to the subject matter with many solved examples and

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unsolved questions, illustrations and
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