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Vela Murali is currently Head and Professor, Incharge, Engineering Design Division, Department of Mechanical Engineering, College of Engineering, Guindy, Anna University. He obtained his doctorate from the National University of Singapore, during 1998-2002.

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Engineering Mechanics is a textbook specifically designed for a one-semester interdisciplinary course offered at the university level for undergraduate engineering programmes in India.

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Engineering Drawing is a textbook designed for the students of all engineering disciplines to develop a spatial bent of mind to observe, visualize, and understand the structure of objects from different perspectives. This ability forms the central idea of design and development of all engineering products.

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both the characterization of materials and their applications across engineering domains. It addresses standard materials such as metals, polymers and composites, as well as nano-, bio- and smart materials. In closing, the book explores energy, the environment and green processes as related to materials engineering. Given its content, it will prove valuable to a broad readership of students, researchers, and professionals alike.

For B.E., B.Tech. And Engineering students of All Indian Technical Universities

Revised extensively, the new edition of this text conforms to the syllabi of all Indian Universities in India. This text strictly

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focuses on the undergraduate syllabus of Design of Machine Elements I and II , offered over two semesters.

Written with pedagogy following internationally accepted outcome-based learning, this textbook deals with the basics of Statics, Dynamics, and introductory aspects of Solid Mechanics, meeting the requirements of an undergraduate course in Engineering Mechanics. The concepts are well-explained using diagrams drawn with engineering accuracy. Illustrative examples and problems for practice provided in the book will enhance the learning process of the students. Salient Features: - Learning Objectives - Each chapter begins with a list of key Learning Objectives directly tied to the chapter content including the pedagogy. These help focus on

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of Python programming language, and enable them to apply these concepts for solving real-world problems.

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