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Hamp Thornton, Engineering Manager, joined Caithness in 2019.

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Prior to joining Caithness, Mr. Thornton spent six years at Panda Power Funds as Engineering Manager. There he supported the permitting, development and execution of power projects as well as plant improvements for existing assets.

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This textbook has been designed for a one-semester course on Power Plant Engineering studied by both degree and diploma students of mechanical and electrical engineering. It effectively exposes the students to the basics of power generation involved in several energy conversion systems so that they gain comprehensive knowledge of the operation of various types of power plants in use today. After a brief introduction to energy fundamentals including the environmental impacts of power generation, the book acquaints the students with the working principles, design and operation of five conventional power plant systems, namely thermal, nuclear, hydroelectric, diesel and gas turbine. The economic factors of



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power generation with regard to estimation and prediction of load, plant design, plant operation, tariffs and so on, are discussed and illustrated with the help of several solved numerical problems. The generation of electric power using renewable energy sources such as solar, wind, biomass, geothermal, tidal, fuel cells, magneto hydrodynamic, thermoelectric and thermionic systems, is discussed elaborately. The book is interspersed with solved problems for a sound understanding of the various aspects of power plant engineering. The chapter-end questions are intended to provide the students with a thorough reinforcement of the concepts discussed.

This textbook presents a modern approach for undergraduate (and graduate) Engineering students. Starting with Generators, it continues with Thermodynamics, Power Stations, Transportation,

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etc. While the material has been made easy-to-understand, there is emphasis on depth-of-knowledge and engineering principles. The chapter breakdown is as follows: 1. Forms and Sources of Energy 2. AC Generator 3. AC Generators in Parallel 4. DC Generator 5. Hydroelectric Power 6. Thermodynamic Processes 7. Carnot Cycle and Second Law of Thermodynamics 8. Reciprocating Engines 9. Gas Turbines 10. Steam Turbines 11. Solar Energy 12. Wind Turbines 13. Battery Technology 14. Electric and Hydroelectric Vehicles 15. Hydrocarbon Exploration 16. Saving Energy 17. Saving the Environment

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This book presents selected peer reviewed papers from the International Conference on Advanced Production and Industrial Engineering (ICAPIE 2019). It covers a wide range of topics and

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latest research in mechanical systems engineering, materials engineering, micro-machining, renewable energy, industrial and production engineering, and additive manufacturing. Given the range of topics discussed, this book will be useful for students and researchers primarily working in mechanical and industrial engineering, and energy technologies.

The present book on Elements of Mechanical Engineering is meant for the engineering students of all branches at their first year level. It covers the new syllabus of panjab Technical University, Jalandhar. However, it shall be useful to students of other Universities also. The book covers the basic principles of Thermodynamics, zeroth law of Thermodynamics and the concept of temperature in the first chapter.

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The book has been throughly revised. Several new articles have been added, specifically, in chapters in mortar ,Concrete ,Paint: Varnishes, Distempers and Antitermite treatment to make the book to still more comprehensive and a useful unit for the students preparing for the examination in the subject.

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