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this textbook comprehensively covers the fundamentals and advanced concepts of thermodynamics in a single volume it provides a detailed discussion of advanced concepts that include energy efficiency energy sustainability energy security organic rankine cycle combined cycle power plants combined cycle power plant integrated with organic rankine cycle and absorption refrigeration system integrated coal gasification combined cycle power plants energy conservation in domestic refrigerators and next generation low global warming potential refrigerants pedagogical features include solved problems and unsolved exercises interspersed throughout the text for better understanding this textbook is primarily written for senior undergraduate students in the fields of mechanical automobile chemical civil and aerospace engineering for courses on engineering thermodynamics thermodynamics and for graduate students in thermal engineering and energy engineering for courses on advanced thermodynamics it is accompanied by teaching resources including a solutions manual for instructors features provides design and experimental problems for better understanding comprehensively discusses power cycles and refrigeration cycles and their advancements explores the design of energy efficient buildings to reduce energy consumption property tables charts and multiple choice questions comprise appendices of the book and are available at routledge.com/9780367646288

this book constitutes the thoroughly refereed post proceedings of the international software process workshop spw 2005 held in beijing china in may 2005 the 30 papers

presented here together with 11 keynote addresses are organized in topical sections on process content process tools and metrics process management process representation and analysis as well as experience reports

the book details sources of thermal energy methods of capture and applications it describes the basics of thermal energy including measuring thermal energy laws of thermodynamics that govern its use and transformation modes of thermal energy conventional processes devices and materials and the methods by which it is transferred it covers 8 sources of thermal energy combustion fusion solar fission nuclear geothermal microwave plasma waste heat and thermal energy storage in each case the methods of production and capture and its uses are described in detail it also discusses novel processes and devices used to improve transfer and transformation processes

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