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AN INTRODUCTION TO MECHANICAL ENGINEERING introduces students to the ever-emerging field of mechanical engineering, giving an appreciation for how engineers design the hardware that builds and improves societies all around the world. Intended for students in their first or second year of a typical college or university program in mechanical engineering or a closely related field, the text balances the treatments of technical problem-solving skills, design, engineering analysis, and modern technology. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

An Introduction to Mechanical Engineering: Part 2 is an essential text for all second-year undergraduate students as well as those studying foundation degrees and HNDs. The text provides thorough coverage of the following core engineering topics: Fluid dynamics Thermodynamics Solid mechanics Control theory and techniques Mechanical power, loads and transmissions Structural vibration As well as mechanical engineers, the text will be highly relevant to automotive, aeronautical/aerospace and general engineering students. The material in this book has full student and lecturer support on an accompanying website at <http://cw.tandf.co.uk/mechanicalengineering/>, which includes: worked solutions for exam-style questions multiple-choice self-assessment revision material The text is written by an experienced team of lecturers at the internationally renowned University of Nottingham.

A student-friendly introduction to core engineering topics This book introduces mechanical principles and technology through examples and applications, enabling students to develop a sound understanding of both engineering principles and their use in practice. These theoretical concepts are supported by 400 fully worked problems, 700 further problems with answers, and 300 multiple-choice questions, all of which add up to give the reader a firm grounding on each topic. The new edition is up to date with the latest BTEC National specifications and can also be used on undergraduate courses in mechanical, civil, structural, aeronautical and marine engineering, together with naval architecture. A further chapter has been added on revisionary mathematics, since progress in engineering studies is not possible without some basic mathematics knowledge. Further worked problems have also been added throughout the text. New chapter on revisionary mathematics Student-friendly approach with numerous worked problems, multiple-choice and short-answer questions, exercises, revision tests and nearly 400 diagrams Supported with free online material for students and lecturers Readers will also be able to access the free companion website where they will find videos of practical demonstrations by Carl Ross. Full worked solutions of all 700 of the further problems will be available for both lecturers and students for the first time.

Mechanical Engineering is defined nowadays as a discipline“which involves the application of principles of physics,design, manufacturing and maintenance of mechanical systems”.Recently, mechanical engineering has also focused on somecutting-edge subjects such as nanomechanics and nanotechnology,mechatronics and robotics, computational mechanics, biomechanics,alternative energies, as well as aspects related to sustainablemechanical engineering. This book covers mechanical engineering higher education with aparticular emphasis on quality assurance and the improvement ofacademic institutions, mechatronics education and the transfer ofknowledge between university and industry.

Focusing on reimagining the purpose of vocational education and training (VET) and grounded in the reality of a small cohort of young South Africans and an institution seeking to serve them, Skills for Human Development moves beyond the inadequacies of the dominant human capital orthodoxy to present a rich theoretical and practical alternative for VET. Offering a human development and capability approach, it brings social justice to the forefront of the discussion of VET’s purpose at the national, institutional and individual levels. In doing so, this book insists that VET should be about enlarging peoples’ opportunities to live a flourishing life, rather than simply being about narrow employability and productivity. It argues that human development approaches, while acknowledging the importance of work in its broadest sense, offer a better way of bringing together VET and development than the current human capital-inspired orthodoxy. Offering a transformative vision for skills development, this book: Considers the potential contribution skills development could make to broader human development, as well as to economic development Points to an alternative approach to the current and flawed deficit assumptions of VET learners Presents for the first time an alternative evaluative frame for judging VET purpose and quality Presents a timely account of current vocational and education training that is high on the agenda of international policymakers Taking a broad perspective, Skills for Human Development presents a comprehensive and unique framework which bridges theory, policy and practice to give VET institutions a new way of thinking about their practice, and VET policymakers a new way of engaging with global messages of sustainable human development. It is a vital resource for those working on the human development and skills approach in multiple disciplines and offers a grounding framework for international policymakers interested in this growing area.