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drives, and the metering pumps. This book is a valuable resource for engineers.

Core Units for All BTEC National Engineering Pathways Tata McGraw-Hill Education

All the mandatory units of the 2010 BTEC Level 3 Engineering specification, plus selected popular optional units Clear, full colour layout and numerous activities, worked examples and questions with answers, make it easy for students to learn and revise for their exams Content you can trust - written by two lecturers with over 50 years combined experience of designing and delivering engineering qualifications Free student website with interactive quizzes, downloads and additional material to support learning The third edition of this bestselling textbook ensures that all the mandatory units of 2010 BTEC Level 3 Engineering specification are fully covered in a way that encourages students to explore engineering for themselves, developing the expertise and knowledge required at this level. Key points and definitions highlight the most important concepts and hundreds of activities and worked examples help put theory in context. Questions throughout the text, with answers provided, allow students to test their knowledge as they go, while end of unit review questions are ideal for exam revision and set course work. For lecturers a Tutor Support DVD-ROM is available to help with the delivery of the programme: BTEC National Engineering Tutor Support Material, ISBN 978-0-08-096683-0. Units covered: Unit 1 - Health and Safety in the Workplace, Unit 2 - Communications for Engineering Technicians, Unit 3 - Engineering Project, Unit 4 - Mathematics for Engineering technicians, Unit 5 - Mechanical

Principles and Applications, Unit 6 - Electrical and Electronic Principles, Unit 7 - Business Operations in Engineering, Unit 8 - Engineering Design. A free student website, including answers to all activities, is available at <http://www.key2study.com/btecnat> and features: Interactive quizzes with automatic marking and feedback A free comprehensive 2D CAD package for downloading A variety of spreadsheet tools for solving common engineering problems Useful engineering data summaries Extensive Visio symbol libraries for engineering drawing/CAD Drawing templates and sample drawings in industry-standard format Additional material to support learning activities and assignments Book chapter: Arithmetic and Trigonometric Fundamentals 'Test your Knowledge' and 'End of Unit Review' questions *BTEC Level 3 National Engineering Edexcel*

The aim of this book is to present the modern design principles and analysis of lens antennas. It gives graduates and RF/Microwave professionals the design insights in order to make full use of lens antennas. Why do we want to write a book in lens antennas? Because this topic has not been thoroughly publicized, its importance is underestimated. As antennas play a key role in communication systems, recent development in wireless communications would indeed benefit from the characteristics of lens antennas: low profile, and low cost etc. The major advantages of lens antennas are narrow beamwidth, high gain, low sidelobes and low noise temperature. Their structures can be more compact and weigh less than horn antennas and parabolic antennas. Lens antennas with their quasi-optical characteristics, also

have low loss, particularly at near millimeter and submillimeter wavelengths where they have particular advantages. This book systematically conducts advanced and up-to-date treatment of lens antennas.

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Engineering A Level covers each of the compulsory AS and A2 units from Edexcel in a dedicated chapter. Full coverage is given to the three units required at AS Level, and the 3 additional A2 units required for completion of the A Level award. Students following the GCE courses will find this book essential reading, as it covers all the material they will be following through the duration of their study. Knowledge-check questions and activities are included throughout, along with learning summaries, innovative 'Another View' features, and applied maths integrated alongside the appropriate areas of engineering study. All examples relate directly (and exclusively) to engineering practice, to emphasise application of theory in real-world engineering contexts. The result is a clear, straightforward and easily accessible text. The book offers a valuable insight into various areas of

engineering technology and related industries, providing a potential springboard to further training, eventual progression to qualifications within higher education, or to suitable employment within the engineering sector. A companion website offers a variety of student resources providing practical assignments to supplement the material in the textbook, including using CAD / CAM, computer modelling (using spreadsheets), and Visio templates, shapes and symbols available for download. Mike Tooley is formerly Director of Learning at Brooklands College, Surrey, and is the author of many best-selling engineering and electronics books.

Communication Engineering Routledge Meeting the needs of those studying for the BTEC national engineering, this student textbook presents the compulsory core material in a manner that encourages the reader to explore engineering for herself or himself.

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