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Higher Physics for CfE - Paul Chambers 2012-10-01

Higher Physics for CfE provides complete coverage of the latest SQA

syllabus for the Revised Higher (for examination 2012 onwards), and is also tailored specifically to the extended requirements, teaching approaches and syllabus outlines detailed in the Higher revisions for Curriculum for Excellence. It will therefore be appropriate for all new Higher Physics syllabus requirements from 2012 onwards. Each section of the book matches a unit of the CfE syllabus; each chapter corresponds to a content area. The text is composed of three units: Our Dynamic Universe, Particles and Waves, and Electricity. An appendix, covering key skills required by physics students, supports the 'researching physics' section and deals with data analysis, what can reasonably be inferred and what cannot, how we arrive at conclusions, and what those conclusions mean. Each chapter contains examples of numerical, open ended and discursive type questions. A 'With Answers' version of the text is also available (ISBN 9781444168570). - The only textbook for the latest Higher Physics syllabus offered by SQA. - Full colour presentation and motivating text design to encourage student enthusiasm. - Combines strong coverage of essential Physics for Higher with new material and innovative CfE teaching approaches.

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Edexcel International GCSE Physics Workbook - Nick England 2017-07-28

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Practical Physics - Carol Davenport 2017-04-28

Exam Board: Edexcel Level: AS/A-level Subject: Physics First Teaching: September 2015 First Exam: June 2016 Ensure your students get to grips with the core practicals and develop the skills needed to succeed with an in-depth assessment-driven approach that builds and reinforces understanding; clear summaries of practical work with sample questions and answers help to improve exam technique in order to achieve higher grades. Written by experienced teachers Carol Davenport, Graham George and Kevin Lawrence, this Student Guide for practical Physics: - Help students easily identify what they need to know with a concise summary of required practical work examined in the A-level specifications. - Consolidate understanding of practical work, methodology, mathematical and other skills out of the laboratory with exam tips and knowledge check questions, with answers in the back of the book. - Provide plenty of opportunities for students to improve exam

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