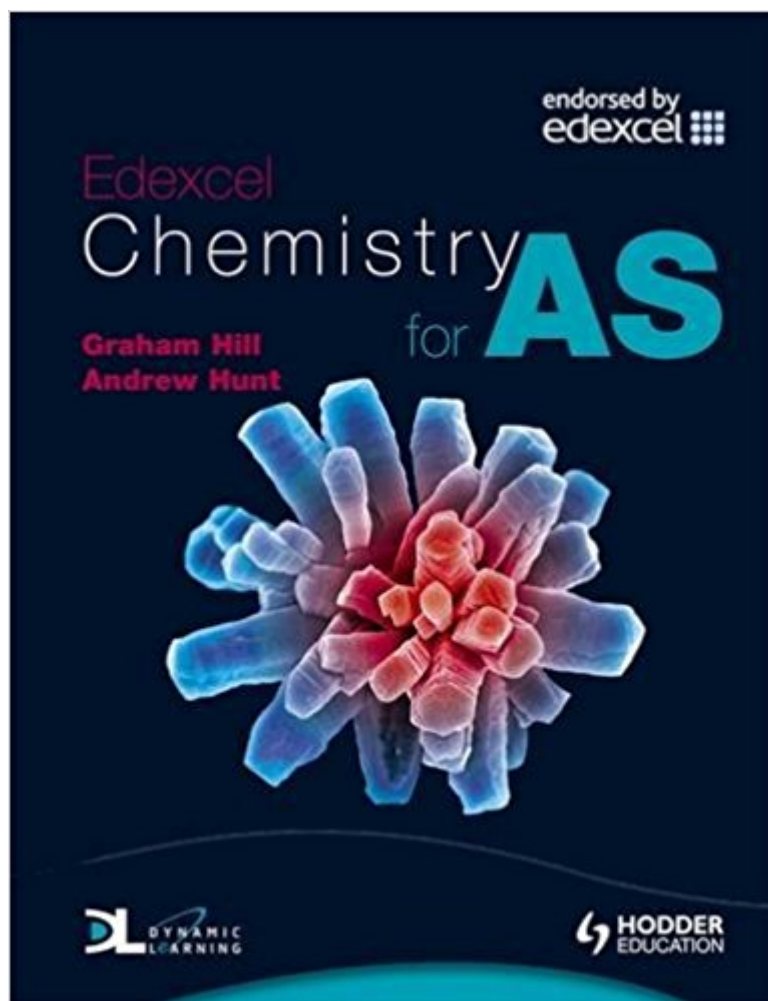


The book was found

Edexcel Chemistry For AS



Synopsis

The Edexcel Chemistry for AS Book and Student's website have been developed by two highly experienced chemistry authors to support the revised Edexcel specifications. The website (powered by Dynamic Learning), provides students with interactive pages enhanced with additional resources. Tailored precisely to the revised Edexcel specification, The Student's Book includes both quick 'Test yourself' questions throughout each of the 19 topics and end of topic Review questions. Activities involving data analysis and contemporary contexts are also included throughout the book to help teachers and students address the new How Science Works components. The website has a full copy of the book with icons linking it to: - Learning outcomes showing a complete list of the requirements in the specification to help students see where learning objectives and skills are covered in the book. - Data tables - Practical guidance on, for example, risk assessments, errors and uncertainty, titrations and the preparation of organic compounds - Tutorials that work through selected problems and explain the more difficult concepts using a voiceover and animated diagrams, graphs and worked calculations - Extension questions to stretch the more able, covering some ideas in greater depth - Answers to all Test yourself questions and questions in the activities in the Student's Book

Book Information

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Customer Reviews

Graham Hill is author of a bestselling A level chemistry textbook and numerous GCSE Chemistry and dual award textbooks. Graham taught for over 30 years and held various appointments as

Head of Chemistry and Head of Science. During his teaching career, Graham held secondments as Senior Fellow to the Salter's project at the University of York and as Chairman of the ASE. Andrew Hunt is an experienced teacher, examiner and author. He has taken a leading role in the Nuffield Chemistry, Twenty First Century Science and Science in Society projects. He taught advanced chemistry courses in schools for 20 years and has written a variety of successful chemistry textbooks including an AS and A2 textbook/CD-ROM series

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