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this comprehensive study guide reinforces all the key concepts for the 2014 syllabus ensuring students develop a clear understanding of all the crucial topics at sl and hl breaking concepts down into manageable sections and with diagrams and illustrations to cement understanding exam preparation material is integrated to build student confidence and assessment potential directly linked to the new oxford chemistry course book to extend and sharpen comprehension this book supports maximum achievement in the course and assessment fully comprehensive and matched to the new 2014 syllabus concise and focused approach simplifies complex ideas building truly confident understanding clear and explanatory style uses plenty of visuals to make each concept accessible easing comprehension build a strong foundation of assessment skills strengthening potential with integrated exam questions develop assessment confidence drawing on thorough assessment support and advice clear and straightforward lan

this study guide effectively reinforces all the key concepts for the latest syllabus at sl and hl first examined 2016 packed with detailed assessment guidance it supports the highest achievement in exams back cover

please note this title is suitable for any student studying exam board international baccalaureate ib level and subject diploma programme dp chemistry first teaching 2023 first exams 2025 the oxford resources for ib dp chemistry study guide is an accessible student friendly resource fully aligned to and focused on the knowledge contents of the 2023 dp chemistry subject guide it is designed to be used alongside the course book to help students focus on crucial concepts and skills to build confidence reinforce essential theory and cement understanding of sl and hl ideas in an easy to digest bitesize format concise explanations diagrams and practical notes engage learners and provide a supportive framework for developing subject comprehension and encouraging a good approach to revision clear and accessible language throughout supports eal learners

the only dp chemistry resource developed with the ib to accurately match the new 2014 syllabus for both sl and hl this revised edition gives you unrivalled support for the new concept based approach to learning the nature of science understanding applications and skills are integrated in every topic alongside tok links and real world connections to truly drive independent inquiry assessment support straight from the ib includes practice questions and worked examples in each topic alongside support for the internal assessment truly aligned with the ib philosophy this course book gives unparalleled insight and support at every stage accurately cover the new syllabus the most comprehensive match with support directly from the ib on the core ahl and all the options fully integrate the new concept based approach holistically addressing understanding applications skills and the nature of science tangibly build assessment potential with assessment support straight from the ib write

a cultural history of chemistry in the modern age covers the period from 1914 to the present the impact of chemistry and the chemical industry on science war society and the economy has made this era the chemical age having prospered in the west chemical science spread across the globe and slowly became more diversified in terms of its ethnic and gendered mix after flourishing for sixty years the chemical industry was impacted by the oil crisis of the 1970s and became almost invisible in the west while the industry has clearly delivered many benefits to society such as new materials and better drugs it has been excoriated by critics for its impact on the environment the 6 volume set of the cultural history of chemistry presents the first comprehensive history from the bronze age to today covering all forms and aspects of chemistry and its ever changing social context the themes covered in each volume are theory and concepts practice and experiment laboratories and technology culture and science society and environment trade and industry learning and institutions art and representation peter j t morris is honorary research associate at the science museum london and at university college london uk volume 6 in the cultural history of chemistry set general editors peter j t morris university college london uk and alan rocke case western reserve university usa

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