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market-leading Chemistry textbooks for HL and SL, written for the new 2014 Science IB Diploma curriculum. Now with an accompanying four-year student access to an enhanced eText, containing simulations, animations, quizzes, worked solutions, videos and much more. The enhanced eText is

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Follows the organizational structure of the new Chemistry guide, with a focus on the Essential Ideas, Understanding, Applications & Skills for complete syllabus-matching. Written by the

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highly experienced IB author team of Catrin Brown and Mike Ford, with additional e-features by Richard Thornley and David Moore, you can be confident that you and your students have all the resources you will need for the new Chemistry curriculum.
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boxes throughout the text ensure an embedding of these core considerations and promote concept-based learning. Applications of the subject through everyday examples are described in utilization boxes, as well as brief descriptions of related industries, to help highlight the

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relevance and context of what is being learned. Differentiation is offered in the Challenge Yourself exercises and activities, along with guidance and support for laboratory work on the page and online. Exam-style assessment opportunities are provided from real past papers, along with hints

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for success in the exams, and guidance on how to avoid common pitfalls. Clear links are made to the Learner profile and the IB core values.

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Option D: Medicinal Chemistry
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recent advances in nanoscience and nanotechnology studies, from both the physical and chemical point of view, with an eye also to possible engineering applications. These studies demonstrate directly how effective, and at the same time

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stimulating is implementing the
“ cross-fertilization ” procedure.
Indeed, multidisciplinary research
allows one to catch more easily the
analogies inherent different areas
of science, as well as to take
advantage and optimize different

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methods and techniques, often borrowed from other research areas. In the present Special Issue, we included six published papers. The latter contributions, on the one hand, are developed at the theory level and, on the other hand, show

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experimental results on the realization and experimental characterization of nanostructured systems, suitable for yielding progress towards the realization of systems and devices, that can ultimately lead to industrial

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applications. The results show that recent scientific research advances in these areas may provide important steps in the direction of fostering innovation and technological development. Reactions, Mechanisms, and

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Chemistry: The Central Science

An Introduction to Materials in

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Sif Chemistry NI Twb 2e

Biosensing with Silicon

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Society is an introduction to the chemistry of heterocyclic compounds, focusing on their origin and occurrence in nature, biochemical significance and wide range of applications. Written in a readable and

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accessible style, the book takes a multidisciplinary approach to this extremely important area of organic chemistry. Topics covered include an introduction to the structure and properties of heterocycles; the key

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role of heterocycles in important life processes such as the transfer of hereditary information, how enzymes function, the storage and transport of bioenergy, and photosynthesis; applications

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*of heterocycles in medicine,
agriculture and industry;
heterocycles in
supramolecular chemistry;
the origin of heterocycles
on primordial Earth; and how
heterocycles can help us
solve 21st century*

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challenges. For this second edition, Heterocycles in Life and Society has been completely revised and expanded, drawing on a decade of innovation in heterocyclic chemistry. The new edition includes

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discussions of the role of heterocycles in nanochemistry, green chemistry, combinatorial chemistry, molecular devices and sensors, and supramolecular chemistry. Impressive achievements

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include the creation of various molecular devices, the recording and storage of information, the preparation of new organic conductors, and new effective drugs and pesticides with heterocyclic structures. Much new light

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*has been thrown on various
life processes, while the
chemistry of heterocycles
has expanded to include new
types of heterocyclic
structures and reactions,
and the use of heterocyclic
molecules as ionic liquids*

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and proton sponges.

Heterocycles in Life and Society is an essential guide to this important field for students and researchers in chemistry, biochemistry, and drug discovery, and scientists at

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