

# Prentice Hall Science Explorer Chemical Building Blocks

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a comprehensive survey of industrial organic chemicals their useful properties and the economic rationale for the dominant synthetic pathways this practical guide explains where these organic building blocks of the chemical industry come from how to make them on a commercial scale how to price them and how to analyze trends in demand and production of any given material coverage ranges from how and why different processes originated to the latest developments in high value added specialty chemicals

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john emsley s nature s building blocks was published in paperback in 2003 in this readable informative and fascinating guide to the elements are entries on each of the 100 odd chemical elements arranged alphabetically from actinium to zirconium each entry comprises an explanation of where the element s name comes from followed by body element the role it plays in living things element of history how and when it was discovered economic element what it is used for environmental element where it occurs how much chemical element facts figures and narrative and element of surprise an amazing little known fact since publication of the first edition there have been a number of developments three new chemical elements have been named and validated darmstadtium roetgenium and copernicium and the section on transfermium elements has now been incorporated into the main part of the book economic uses of elements have grown and some quite rare elements such as scandium are now economically important along with updates to elements such as gold due to new roles in industry fully revised and updated for 2010 this browsable compendium holds a wealth of useful information

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