

Small Molecules and Ions in Inorganic Non-Metal Chemistry



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Novel compounds of main group elements, e.g. nitrogen, sulphur, phosphorous play an important role in the chemistry of the atmosphere. In the metabolism of plants and animals, small molecules exist in the form of hormones and intermediates. Importantly as toxic substances e.g. carbon monoxide, potassium cyanide, they can have a devastating effect. This book describes the preparative and synthetic principles of main group chemistry using traditional concepts as well as modern approaches. Up-to-date information with an emphasises on the synthesis, reactions and molecular structures of this class of compounds Covers the compounds not covered in classical inorganic books Concentrates on the developments of the last decade Offer important new compounds for theoretical and practical chemists

作者介绍:

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