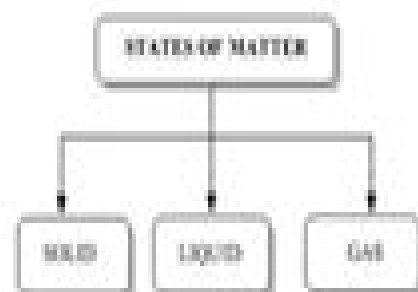


SOLID STATE

Matter > Everything in our surroundings is known as matter that can be in three states. In our day to day life solids play a crucial role to pursue different



Types of Solids

(a) Crystalline solids: In a single crystal the regularity of arrangement of the pattern extends throughout the solid and all points are completely equivalent. ex: NaCl

Close Packing in Three Dimensions

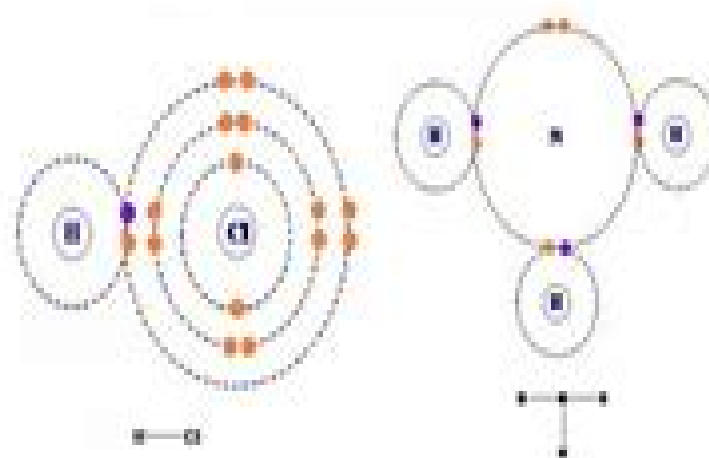
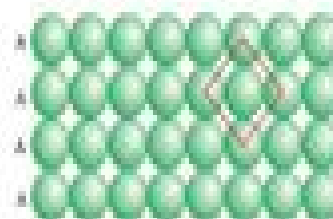
All real structures are three dimensional structures that are obtained by stacking two dimensional layers one above the other in a square close-packed and hexagonal close-packed manner. It can be categorized into two types:

Three dimensional close packing from two dimensional square close-packed layers

The second layer is placed over the first layer in such a way that the spheres of the upper layer are exactly above those of the first layer in this arrangement of spheres. Both the

Stacking can be done in two ways....

1. **AAA Pattern:** The second row can be placed in contact with the first row in such a way that the spheres of second row are exactly above the first row. The spheres of the two rows are aligned horizontally as well as vertically. Let the first row be 'A' type row and the second row is also of 'A' type due to its similarity with the first one. This type of arrangement is called AAA pattern also known as square close packing (SCP). Each sphere is in contact with four of its surrounding ones. Thus, **coordination number is 4**.



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electrochemical activity of metal complexes new chapters on spectroelectrochemistry and electrochemiluminescence The book covers every aspect of inorganic electrochemistry the introduction is followed by chapters on the basic aspects of electrochemistry followed by practical and applicative aspects and ends with full appendices It is probably the only publication with a simple approach to electrochemical aspects of the topics in inorganic chemistry Bridging the gap between undergraduate and research level electrochemistry books this publication will be a welcome addition to the literature of inorganic chemists It will also be particularly useful to final year students in chemistry and as background reading for graduates and researchers without adequate electrochemical knowledge to become active in the discipline or who want to collaborate with electrochemists

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Pit & Quarry, 1947 The basic magazine in a basic industry *Structure and Properties of MgO and Al₂O₃ Ceramics* W. D. Kingery, 1984 Chemistry Rothstein, 1995 **Solid State Chemistry** Lesley E. Smart, Elaine A. Moore, 2012-05-29 Building a foundation with a thorough description of crystalline structures Solid State Chemistry An Introduction Fourth Edition presents a wide range of the synthetic and physical techniques used to prepare and characterize solids Going beyond basic science the book explains and analyzes modern techniques and areas of research The book covers A range of synthetic and physical techniques used to prepare and characterize solids Bonding superconductivity and electrochemical magnetic optical and conductive properties STEM ionic conductivity nanotubes and related structures such as graphene metal organic frameworks and FeAs superconductors Biological systems in synthesis solid state modeling and metamaterials This largely nonmathematical introduction to solid state chemistry includes basic crystallography and structure determination as well as practical examples of applications and modern developments to offer students the opportunity to apply their knowledge in real life situations and serve them well throughout their degree course New in the Fourth Edition Coverage of multiferroics graphene and iron based high temperature superconductors the techniques available with synchrotron radiation and metal

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