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solids are one of the three states of matter and unlike liquids or gases they have a definite shape that is not easy to change different solids have particular properties such as stretch strength or hardness that make them useful for different jobs most solids are web having involving or dealing with three dimensions or with solids a solid configuration 3 a of uniformly close and coherent texture not loose or spongy compact b possessing or characterized by the properties of a solid neither gaseous nor liquid solid waste 4 of good substantial quality or kind solid comfort such as a sound web jan 21 2023 the shapes that occupy space are called three dimensional shapes or solids solid shapes can also be defined as figures having three dimensions length width and height a ball is an example of a sphere which is a three dimensional figure while a circle drawn on a piece of paper is a two dimensional figure web jul 30 2020 solids in the solid state the individual particles of a substance are in fixed positions with respect to each other because there is not enough thermal energy to overcome the intermolecular interactions between the particles as a result solids have a definite shape and volume most solids are hard but some like waxes are relatively soft web covalent network solids have covalent bonds are nonconductors of electricity and also have high melting points molecular solids are made up of molecules that are attracted to each other by intermolecular forces they have relatively low melting points metallic solids are composed of positive ions surrounded by free electrons they are good conductors of web jul 23 2014 solids are divided into two main categories crystalline solids and amorphous solids based on how the particles are arranged crystalline solids crystalline solids or crystals are web oct 12 2020 the major types of solids are ionic molecular covalent and metallic ionic solids consist of positively and negatively charged ions held together by electrostatic forces

the strength of the bonding is reflected in the lattice energy ionic solids tend to have high melting points and are rather hard web solid principles single responsibility open closed liskov substitution interface segregation dependency inversion v t e in software engineering solid is a mnemonic acronym for five design principles intended to make object oriented designs more understandable flexible and maintainable web a solid can be defined as a substance which exists in the solid state which is one of the four fundamental states of matter solids feature closely packed atoms whose kinetic energies are much lower than those of liquids and gases all solids have rigid structures that tend to resist any external forces applied to them web solid solid one of the three basic states of matter the others being liquid and gas sometimes plasmas or ionized gases are considered a fourth state of matter a solid forms from liquid or gas because the energy of atoms decreases when the atoms take up a relatively ordered three dimensional structure

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