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solids are made of particles that are held close together in a tight structure by strong bonds solids can be held and keep their shape solids can be cut or shaped the space that a solid

31 jan 2026 solids are generally divided into three broad classes crystalline noncrystalline amorphous and quasicrystalline crystalline solids have a very high degree of order in a periodic

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solid is a state of matter in which atoms are closely packed and are difficult to move past each other solids resist compression expansion or external forces that would alter its shape with the degree of

the particles that make up a solid are low energy so they barely move from their position some solids can sometimes be changed by squeezing stretching squashing twisting or bending some

it comprises particles such as atoms ions or molecules packed closely together and held in fixed positions by intermolecular forces this tight arrangement gives solids a definite shape and volume

a solid is like a liquid in that particles are in contact with each other solids are unlike liquids in that the intermolecular forces are strong enough to hold the particles in place

solids are one of the four most common states of matter a solid is a substance where the molecules or atoms are very tightly bound together this gives a solid a very rigid volume and shape solid objects

the two primary categories into which solids are classified are crystalline solids and amorphous solids the former features a highly ordered arrangement of atoms in three dimensional space whereas the

3 nov 2023 delve into the fascinating world of solids in physics with this comprehensive guide you ll first gain a fundamental understanding of what solids are followed by real world examples for a

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