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In chemistry, a chemical substance is a form of matter that has

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constant chemical composition and characteristic properties. It cannot be separated into components without breaking chemical bonds. Chemical substances can be solids, liquids, gases, or plasma.

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Thus far, we have used two-dimensional Lewis structures to represent molecules. However, molecular structure is actually three-dimensional, and it is important to be able to describe molecular bonds in terms of their distances, angles, and relative arrangements in space ( $\theta$ ). A bond angle is the angle between any two bonds that include a common atom, usually measured in degrees.

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