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Defining Physical Properties Physical PropertyDefinition Examples of Physical Properties(pages 45–47) 1. A physical property is any characteristic of a material that can be observed or measured without changing the of the substances in the material. 2. Explain why a wooden spoon is a better choice than a metal spoon for stirring a boiling pot of soup. 3.

Chapter 2Properties of Matter Section 2.2Physical Properties

It is the only known stable gas that is a diradical, that is, it has two unpaired electrons. Unlike most other gases that are diamagnetic O2 is paramagnetic because of the two un p e- and you can find videos that demonstrate how liquid O2 is attracted into a magnetic field rather that being repelled.

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matter is anything that has mass, takes up space (volume), and has properties that can be observed. 2.properties are observable characteristics of a material or object. 3.atoms are the 'building blocks' of matter. 4.physical properties are properties that can be measured or observed without changing a material or.

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