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Nonmetal -

Wikipedia

This is the comprehensive reference page for all chapters of the Fundamentals of Environmental Measurements website. Please see the individual pages for more information.

Chemistry: Steven S. Zumdahl, Susan A. Zumdahl, Donald J ...

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Classification of Matter - Chemistry LibreTexts

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In chemistry, a nonmetal (or non-metal) is a chemical element that mostly lacks the characteristics of a metal. Physically, a nonmetal tends to have a relatively low melting point, boiling point, and density. A nonmetal is typically brittle when solid and usually has poor thermal conductivity and electrical conductivity. Chemically,

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nonmetals tend to
have relatively high
ionization energy ...

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Introduction. A
substance is a sample
of matter whose
physical and chemical
properties are the
same throughout the
sample because the
matter has a constant
composition. It is
common to see

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substances changing from one state of matter to another. To differentiate the states of matter at least at a particle level, we look at the behavior of the particles within the substance.