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Heinemann Chemistry 1 Chapter 11

In chemistry, a nonmetal is a chemical element that generally lacks a predominance of metallic properties; they range from colorless gases to shiny and refractory (high melting point) solids. The electrons in nonmetals behave differently to those in metals. With some exceptions, those in nonmetals are fixed in place, resulting in nonmetals usually being poor conductors of heat and electricity ...

Nonmetal - Wikipedia

Organic chemistry. Nitrous acid is used to prepare diazonium salts: $\text{HNO}_2 + \text{ArNH}_2 + \text{H}^+ \rightarrow \text{ArN}_2^+ + 2\text{H}_2\text{O}$. where Ar is an aryl group. Such salts are widely used in organic synthesis, e.g., for the Sandmeyer reaction and in the preparation azo dyes, brightly colored compounds that are the basis of a qualitative test for anilines.

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