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After graduating from the Girls Latin School in Boston, Paula Bruice earned an A.B. from Mount Holyoke College and a Ph.D. in chemistry from the University of Virginia.

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Furan Wikipedia

Furan is a heterocyclic organic compound, consisting of a five-membered aromatic ring with four carbon atoms and one oxygen. Chemical compounds containing such rings are also referred to as furans. Furan is a colorless, flammable, highly volatile liquid with a boiling point close to room temperature. It is soluble in common organic solvents, including alcohol, ether, and acetone, and is

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Molecular orbital diagram Wikipedia

A molecular orbital diagram, or MO diagram, is a qualitative descriptive tool explaining chemical bonding in molecules in terms of molecular orbital theory in general and the linear combination of atomic orbitals (LCAO) molecular orbital method in particular. A fundamental principle of these theories is that as atoms bond to form molecules, a certain number of atomic orbitals combine to form

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Phenole Wikipedia

Als Phenole werden in der Chemie Verbindungen bezeichnet, die aus einem aromatischen Ring (Arene) und einer oder mehrerer daran gebundener Hydroxygruppen bestehen. Nach der chemischen Nomenklatur werden Phenole durch Anhängen der Nachsilbe -ol oder Voranstellen der Vorsilbe Hydroxy-bezeichnet.

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