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Organic chemistry is a subdiscipline of chemistry that studies the structure,

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properties and reactions of organic compounds, which contain carbon in covalent bonding. Study of structure determines their chemical composition and formula. Study of properties includes physical and chemical properties, and evaluation of chemical reactivity to understand their behavior.

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Farnshaw **Organic chemistry - Wikipedia** Chemistry Of The

Inorganic chemistry deals with the synthesis and behavior of inorganic and organometallic compounds. This field covers all chemical compounds except the myriad organic compounds (carbon-based compounds, usually containing C-H bonds), which are the subjects of organic chemistry. The

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distinction between the two disciplines is far from absolute, as there is much overlap in the subdiscipline of ...

Inorganic chemistry - Wikipedia

At the bottom of the periodic table is a special group of metallic radioactive elements called actinides or actinoids. These elements, usually considered ranging from atomic

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number 89 to atomic number 103 on the periodic table, have interesting properties, and play a key role in nuclear chemistry.

Actinides (Actinide Series) Element Properties

The activity series of metals is an empirical tool used to predict products in displacement reactions and reactivity of metals with water and

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acids in replacement reactions and ore extraction. It can be used to predict the products in similar reactions involving a different metal.

Activity Series of Metals: Predicting Reactivity

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