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'The f Elements' is a textbook suitable for undergraduate chemistry students who wish to learn more about the chemistry of two families of chemical elements; the lanthanides and the actinides (collectively known as the f elements). It also discusses many important applications of f element chemistry, e.g. nuclear power generation and more.

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Oxford ; New York : Oxford University Press, 1999. Oxford chemistry primers, 76. "The f elements is a short accessible text which covers much of the fundamental chemistry of the lanthanide and actinide elements, including coordination chemistry, solid state compounds, organometallic chemistry, electronic spectroscopy, and magnetism.

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specifically avoid the term 'inorganic chemistry' since this ...

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The f-block elements come in two series, in periods 6 and 7. All are metals. The f-orbital electrons are less active in the chemistry of the period 6 f-block elements, although they do make some contribution: these are rather similar to each other. They are more active in the early period 7 f-block elements, where the energies of the 5f, 7s and ...

Block (periodic table) - Wikipedia

The f block elements are the lanthanides and actinides and are called the inner transition elements because of their placement in the periodic table due to their electron configurations. The f orbitals of the electron shell are filled with "n-2".

f-Block Elements - Chemistry LibreTexts

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