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elements patterns observed in

igneous rocks are primarily a function of the chemistry of the source where the rock came from, as well as the fractionation history the rock has undergone.

Fractionation is in turn a function of the partition coefficients of each element. Partition coefficients are responsible for the fractionation of a trace elements (including rare-earth elements) into the liquid phase (the melt/magma) into the solid phase (the mineral). Rare-earth element - Wikipedia Rare Earth Minerals Chemistry, Origin and Ore Deposits. Authors: Jones, A.P., Wall, F., Williams, C.T. Buy this book Softcover 176,79 € price for Spain (gross) Buy Softcover ISBN 978-0-412-61030-1; Free shipping for individuals worldwide; Immediate ebook access, if

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usually found in association with
alkaline to peralkaline igneous
complexes, in pegmatites
associated with alkaline magmas
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mineral phases are common hosts
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mineral - Wikipedia Get this from a library! Rare earth minerals : chemistry, origin and ore deposits. [Adrian P Jones; Frances Wall; C Terry Williams; Mineralogical Society (Great Britain);] -- "This is the first book to give an overview of this geologically and industrially important group of minerals. The book concentrates on the minerals themselves rather than whole rock geochemistry, ... Rare earth minerals : chemistry, origin and ore deposits ... Eni Generalic. Faculty of Chemistry and Technology in Split. First published: 2012/09/19. The history of rare earth minerals begins in the year 1751, when the Swedish mineralogist and chemist Axel Fredrik Cronstedt (1722-1765) described an unusually heavy, reddish mineral (later named cerite)

which he had found in the quarry of Bastnäs, near Eyddarhyttan, Sweden. HISTORY OF THE RARE EARTH ELEMENTS Rare-earth minerals are usually found in association with alkaline to peralkaline igneous complexes, in pegmatites associated with alkaline magmas and in or associated with carbonatite intrusives. Perovskite mineral phases are common hosts to rare-earth elements within the alkaline complexes. Rare-earth mineral - Wikipedia Rare-earth element, any member of the group of chemical elements consisting of three elements in Group 3 (scandium [Sc], yttrium [Y], and lanthanum [La]) and the first extended row of elements below the main body of the periodic table (cerium [Ce] through lutetium

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[Lu]). The elements cerium through lutetium are called the lanthanides, but many scientists also, though incorrectly, call those elements rare earths. rare-earth element | Uses, Properties, & Facts | Britannica The first rare earth element, yttrium, was isolated in 1794 by the Swedish chemist Johan Gadolin from a heavy black mineral, ytterbite, named for the village of Ytterby where it was found. Separation of Rare Earth Elements - American Chemical Society These secondary deposits may range in composition from aluminous bauxites to iron and niobium, and include rare earth elements (REE). Over 250 lateritic deposits of REE are currently known and many... (PDF) Lateritic, supergene rare earth element (REE) deposits Langersundfjord minerals.

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