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elements after actinium in the Periodic Table, known as the actinide elements or the 5f transition series. Sun, 04 Nov 2018 07:21:00 GMT The Chemistry of the Actinides - 1st Edition - The Chemistry of the Actinide and Transactinide Elements is the contemporary and definitive exposition of chemical properties of all of the actinide elements, especially of the technologically important elements uranium and plutonium, as well as the transactinide elements. In addition to the comprehensive treatment of the chemical properties of ... Mon, 29 Jun 1998 23:59:00 GMT The Chemistry of the Actinide and Transactinide Elements ... - Actinides have been crucial in understanding nuclear chemistry and have provided valuable usage today, such as nuclear power. These examples illustrate their importance in understanding key concepts in nuclear chemistry and related topics. Thu, 01 Feb 1990 23:57:00 GMT General Properties and Reactions of The Actinides ... - The determination of low levels of actinides from water samples and aqueous waste streams involves a lengthy and complicated process which is characterized by low recoveries and poor precision. The objective of this work was to evaluate the use of a Photon Electron Rejecting Alpha Liquid

Scintillation Spectrometer (PERALS[®]), in combination with extractive scintillators, for the detection of actinides. Sat, 16 Dec 2017 10:24:00 GMT Separation and Analytical Chemistry of the Actinides ... - New methods for separation and determination of actinides, widely used in analysis of actinides in technological and environmental samples are reviewed. Special attention is paid to obtaining and stabilizing transplutonium elements. Tue, 19 Jun 2018 18:19:00 GMT Latest achievements in the analytical chemistry of ... - Resonant inelastic X-ray scattering (RIXS) measurements at the actinide 5d edges on Fe foils exposed to uranium(VI) and neptunium(V) solutions in groundwater unambiguously indicate reduction of actinides to, respectively, uranium(IV) and neptunium(IV) on iron surfaces. Tue, 16 Oct 2018 12:01:00 GMT Chemical Reduction of Actinides Probed by Resonant ... - Citation data is made available by participants in Crossref's Cited-by Linking service. For a more comprehensive list of citations to this article, users are encouraged to perform a search inSciFinder. Preparation of actinides for .alpha. spectrometry without ... - Analytical chemistry in nuclear technology The following trends can be

noted in development of determination, methods of actinides used in nuclear technology. Latest achievements in the analytical chemistry of actinides -

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