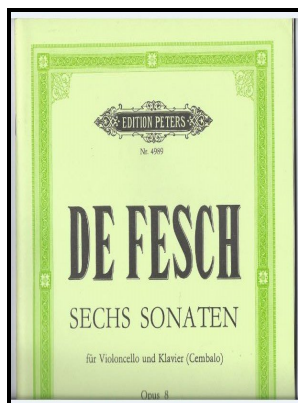


Tritium-Markierung - Darstellung, Messung und Anwendung nach Wilzbach ^3H -markierter Verbindungen

De Gruyter - Nuclear and Radiochemistry: Fundamentals and Applications



Description: -

- Tritium-Tritium-Markierung - Darstellung, Messung und Anwendung nach Wilzbach ^3H -markierter Verbindungen

- Arbeitsmethoden der modernen Naturwissenschaften Tritium-Markierung - Darstellung, Messung und Anwendung nach Wilzbach ^3H -markierter Verbindungen

Notes: Bibliography: p. [159]-169.

This edition was published in 1962



Filesize: 46.95 MB

Tags: #Chemie/Chemistry

Zur Frage des Zusammenhanges zwischen Waldschäden und dem Betrieb von Atomanlagen — vorläufige Mitteilung

Journal of Labelled Compounds and Radiopharmaceuticals 1987, 24 11, 1281-1283.

Wilzbach

As a consequence it should, in principle, be possible to interpret LLM classifications in chemical terms and to use such information for the design of new compounds. The approximately constant value of about 8.

Einleitung

Some uranium and thorium minerals are listed in Table 1. Two years later 1898 similar properties were discovered for thorium by Marie Curie in France and by G.

Chemie/Chemistry

The amounts of wastes produced from a 1000 MW, power station per year are of the order of 5000m³ LLW and 500m³ MLW.

SKC

Rasmussen, Models of Heavy Nuclei, in: Nuclear Spectroscopy and Reactions, Part C Ed. Only very small concentrations of unionized compound will be present in the solution, and the ability to penetrate the BBB will be correspondingly low.

martin wenzel

By addition of silicates or SiO₂, leaching of the products by water can be suppressed.

Zur Frage des Zusammenhanges zwischen Waldschäden und dem Betrieb von Atomanlagen — vorläufige Mitteilung

The Coulomb repulsion energy, which has a much greater range than the nuclear forces, drives both products apart, and the fission products attain high kinetic energies. Charge delocalization within the polar group results in a dipole moment and also acidifies the NH function, enhancing hydrogen-bonding ability, and it seems very likely that binding between antagonist molecules and the H₂ receptor involves powerful hydrogen bonding. Irradiation of highly enriched ⁷⁶Sc with 30 MeV protons leads to yields of about 4 GBq per pA h.

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