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Two basic types of processes affecting the long-term safe containment and isolation of radioactive waste in deep geological repositories are examined; (1) delay-and-decay processes and (2) concentration-attenuation processes. The robustness of different types of isolation processes, based on their effectiveness and reliability, are discussed.

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Multiple-barrier geological repository design and operation strategies for safe disposal of radioactive materials / M. Apter and J. Ahn --Spent nuclear fuel recycling practices, technologies and impact on geological repository systems / M.S.Y. Chu --Near-surface, intermediate depth and borehole disposal of low-level

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Geological repository systems for safe disposal of spent

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Multiple-Barrier System In the deep geological repository, a series of engineered and natural barriers will work together to contain and isolate used nuclear fuel to protect people and the environment.

Multiple-Barrier System | The Nuclear Waste Management

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adopted as the most effective approach to assure the long-term, ... Geological Repository Systems for Safe Disposal of Spent Nuclear Fuels and Radioactive Waste . Stöd.

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Repositories for the disposal of radioactive waste generally rely on a multi-barrier system to isolate the waste from the biosphere. This multi-barrier system typically comprises the natural geological barrier provided by the repository host rock and its surroundings and an engineered barrier system (EBS).

Engineered Barrier Systems and the Safety of Deep ...

A deep geological repository is a way of storing toxic or radioactive waste within a stable geologic environment (typically 200-1000 m deep). It entails a combination of waste form, waste package, engineered seals and geology that is suited to provide

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a high level of long-term isolation and containment without future maintenance

Deep geological repository - Wikipedia

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Following several decades of committed implementation of disposal strategies in Finland and Sweden, as well as cooperation in the development of a safe disposal solution based on a Swedish design, the first ever deep geological repository for spent fuel is being constructed in Olkiluoto, Finland.

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Developing the First Ever Facility for the Safe Disposal ...

The only purpose-built deep geological repository that is currently licensed for disposal operations is the Waste Isolation Pilot Plant (WIPP) in the USA. Plans for disposal of spent fuel are well advanced in Finland, Sweden, France, and the USA, though in the USA there have been political delays.

Storage and Disposal Options for Radioactive Waste - World ...

A geological repository and safety case relies on multiple fail-safe mechanisms underpinned by man-made barriers (active controls) and natural barriers (passive controls). Geological repositories rely mostly on passive controls which do not require ongoing monitoring as they can be quantified as being passively safe through geological time.

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