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The decommissioning of nuclear power plants and the storage of nuclear waste are major challenges for all nuclear countries. Both processes are technologically and financially challenging.

Decommissioning of Nuclear Power Plants and — Springer

Decommissioning of Nuclear Power Stations in Community Countries Carried Out and Projected A. Cregut, A. R. Gregory Pages 15-21 The European Community's Programme of Research on the Decommissioning of Nuclear Power Plants: Objectives, Scope and Implementation

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It explores the early, little-known period when the term "decommissioning" was not used in the nuclear context and the end-of-life operations of a nuclear facility were a low priority. It then describes the subsequent period when decommissioning was recognized as a separate phase of the nuclear lifecycle, before bringing readers up to date with today's state of the art.

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Decommissioning is a series of measures taken after the main activities associated with a licensed activity or reactor have been terminated and before the regulations set forth in the Act on the Regulation of Nuclear Source Material, Nuclear Fuel Material and Reactors [1] (hereinafter referred to as "Reactor Regulation Act") are fulfilled, including the transfer of nuclear fuel material, elimination of contamination caused by nuclear fuel material, and disposal of nuclear fuel material ...

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The process of safely shutting down, dismantling, cleaning up, and monitoring nuclear facilities is collectively known as nuclear decommissioning. Nuclear power has been used as a source of energy for more than 50 years, and more than 500 nuclear reactors have been constructed and operated worldwide . In addition to power plants, the nuclear fuel cycle requires different types of facilities to mine uranium, produce fresh nuclear fuel, and manage spent nuclear fuel and associated radioactive ...

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Decommissioning Nuclear decommissioning is a term used to describe the process of removing a nuclear facility or site safely from service and reducing residual radioactivity to a level that permits (i) release of the property for unrestricted use and termination of the license or (ii) release of the property under restricted conditions and termination of the license.

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In this open access book, the economics of nuclear power for electricity generation is discussed, as well as technical, legal, and political acceptance issues. The economic performance is eroding since in recent years the costs have skyrocketed, especially in European countries and North America.

The Technological and Economic Future of Nuclear Power —

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Nuclear decommissioning — Wikipedia

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