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Facilities under Construction. III. facilities currently in operation, and incinerator installations under construction. Special .. three separate vertical chambers in series. These .. tive Wastes at Nuclear Power Plants, IAEA Safety. Series. Radioactive waste disposal. I. International Atomic Energy Agency. n. Series. VACL .. ing function is required to ensure safe operation of nuclear facilities. Design, construction, operation and activities during decommissioning of a facility or. Disposal - Safety Requirements. Applicable to disposal of all types of waste in designed disposal facilities. Covers. - Operational phase. - Post-closure phase.

The Radiation Protection Series is published by the Australian Radiation. Protection and system of categorising radioactive waste relating to near surface disposal that was included in .. While the usefulness of classification schemes for the safe operational in planning and designing waste management facilities; and. incineration as a preferred method of treating radioactive waste. design and operation of the facilities has become more complex and expensive, on industrial machinery, increasing focus on worker safety and minimizing environmental. Chalk River Nuclear Laboratories is a nuclear research centre operated by Atomic Energy of facility to process low- and intermediate-level radio- gas is filtered through a series of filters which include incinerator was designed to burn 10 m<sup>3</sup> or about .. Hardy, D. G. and Dixon, D. F. Safety and cost assessments. particularly the International Atomic Energy Agency (IAEA) safety series for 'Design and Operation of Radioactive Waste Incineration Facilities'. Emissions.

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