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ANSI/ANS 3.5, Regulatory Guide 1.149, NUREG/CR-2353, Develop Standard Performance Criteria NUREG-0660, ANSI N42 Beyond Design-Basis Accidents in Spent

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ANSI Z21.66-1996 (R2007) Automatic BSR/ANS 3.8.10-200x Criteria for Modeling Real-time Accidental Release Consequences at Nuclear Design Criteria for Lighting

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Occupational Exposure (2001) Cached. 1996 1: Nuclear Society, ANSI ANSI/ANS-57.9, Design Criteria for an Independent Spent Fuel Storage Installation

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Design Objectives for Light Water Reactor Spent Fuel ANS-57.10-1996 Design Criteria for Consolidation of (Withdrawn by ANSI 12/1992) NFSC, ANS-27, Fuel Cycle

Standard guide for evaluation of materials used in

ANSI/ANS-57.9 Design Criteria for an ANSI/ANS-57.10 Design Criteria for Consolidation of The Burn-up Dependence of Light Water Reactor Spent Fuel

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Ansi: american national standards institute

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Ans 58.3-1977

ANS 57.5-1996 (R2006) criteria for systems and components important to safety in nuclear power generating stations that are either light water moderated and

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50 PART 50 Energy NUCLEAR REGULATORY COMMISSION Pt. 50 PART 50 DOMESTIC LICENSING OF PRODUCTION AND UTILIZATION FACILITIES General Provisions Sec. 50.1 Basis

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National standards response to fukushima lessons

national standards response to fukushima lessons learned american nuclear society ans-22: system design criteria (nfsc)

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ANSI/ANS-57.10-1996;R2006: Design Criteria for Consolidation of LWR Spent Fuel. Current Standard, Revision of ANSI/ANS-57.10-1987 (Erratum Issued)

American nuclear society - miscellaneous -

Miscellaneous industry codes and standards for American Nuclear Society. Related Parameters for Site Selection and Design of an Independent Spent Fuel Storage

Fuel, waste, and decommissioning consensus

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light-water reactor ANS American National Standards Institute/American Nuclear Society ANSI/ANS 409 a ANSI/ASME American National Standards Institute

Fuel, waste, and decommissioning consensus

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