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COLEÇÃO DIGITAL

IAEA Safety Standards
for protecting people and the environment

Site Evaluation for
Nuclear Installations

Safety Requirements
No. NS-R-3 (Rev. 1)

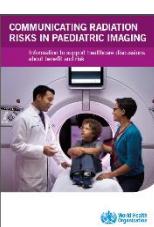


IAEA - International Atomic Energy Agency

Site evaluation for nuclear installations: safety requirements (IAEA safety standards series, NS-R-3(rev.1)

51p.

2016



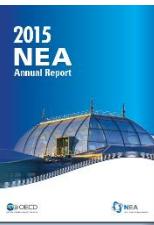
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WHO - World Health Organization

Communicating radiation risks in paediatric imaging : information to support health care discussions

88p.

2016



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NEA - Nuclear Energy Agency; OECD - Organisation for Economic Co-operation and Development

NEA 2015: annual report

50p.

2016



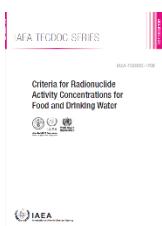
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IAEA - International Atomic Energy Agency

Potential interface issues in spent fuel management (IAEA-TECDOC—1774)

157p.

2015



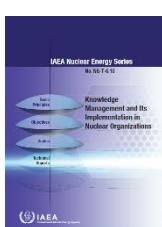
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IAEA - International Atomic Energy Agency
Criteria for radionuclide activity concentrations for food and drinking water (IAEA-TECDOC—1788)
63p.
2016



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OECD - Organisation for Economic Co-Operation and Development, ; NEA - Nuclear Energy Agency
Radiological protection science and application (Report number NEA — 7265)
117 p.
2016



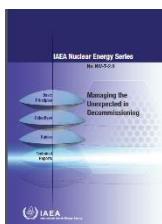
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IAEA - International Atomic Energy Agency
Knowledge management and its implementation in nuclear organizations (IAEA nuclear energy series, NG-T-6.10)
68p.
2016



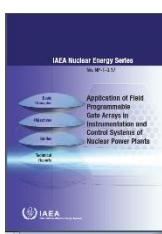
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OIEA - Organismo Internacional de Energía Atómica
Uso de nuevas tecnologías para el diseño, modernización y automatización de sistemas y procesos relacionados con aplicaciones nucleares: Informe técnico de la reunión de expertos, 27–29 de enero de 2014, La Habana, Cuba (IAEA-TECDOC-1765)
121p.
2014



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IAEA - International Atomic Energy Agency
Managing the unexpected in decommissioning (IAEA nuclear energy series, NW - T - 2.8)
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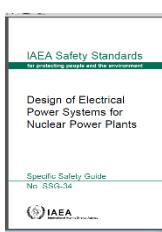
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IAEA - International Atomic Energy Agency
Application of field programmable gate arrays in instrumentation and control systems of nuclear power plants (IAEA nuclear energy series, NP-T-3.17)
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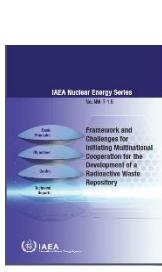
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IAEA - International Atomic Energy Agency
Safety assessment for facilities and activities: general safety requirements (IAEA safety standards series, GSR4,(rev.1))
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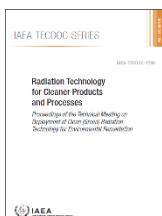
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IAEA - International Atomic Energy Agency
Design of electrical power systems for nuclear power plants: specific safety guide (IAEA safety standards series, SSG - 34)
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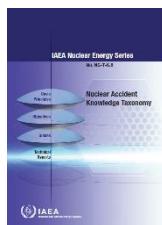
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Framework and challenges for initiating multinational cooperation for the development of a radioactive waste repository (IAEA nuclear energy series; NW-T-1.5)
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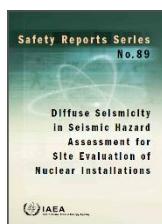
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IAEA - International Atomic Energy Agency
Radiation technology for cleaner products and processes: proceedings of the technical meeting on deployment of clean (green) radiation technology for environmental remediation (IAEA-TECDOC-1786)
230p.
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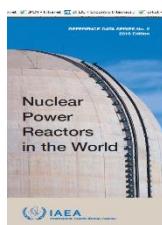
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IAEA - International Atomic Energy Agency
Nuclear accident knowledge taxonomy (IAEA nuclear energy series. NG-T-6.8)
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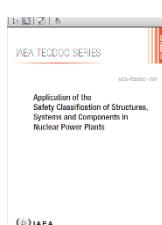
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IAEA - International Atomic Energy Agency
Diffuse seismicity in seismic hazard assessment for site evaluation of nuclear installations (Safety reports series, 89)
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IAEA - International Atomic Energy Agency
Nuclear power reactors in the world (Reference data series, 2)
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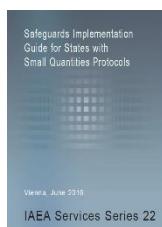
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Application of the safety classification of structures: systems and components in nuclear power plants (IAEA-TECDOC-1787)
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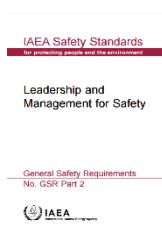
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IAEA - International Atomic Energy Agency
OSART: independent safety culture assessment (ISCA) guidelines (IAEA services series 32, (IAEA-SVS-32)
46p.
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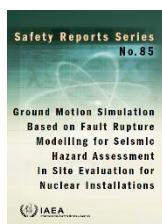
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IAEA - International Atomic Energy Agency
Safeguards implementation guide for states with small quantities protocols (IAEA services series 22, (IAEA-SVS-22)
109p.
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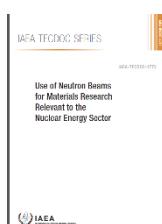
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IAEA - International Atomic Energy Agency
Leadership and management for safety : general safety requirements (IAEA safety standards series, GSR Part 2)
26p.
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IAEA - International Atomic Energy Agency
Ground motion simulation based on fault rupture modelling for seismic hazard assessment in site evaluation for nuclear installations (IAEA safety reports series, 85)
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IAEA - International Atomic Energy Agency
Use of neutron beams for materials research relevant to the nuclear energy sector (IAEA-TECDOC-1773)
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2015



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IAEA - International Atomic Energy Agency
Conducting computer security assessments at nuclear facilities (IAEA – TDL – 006)
80p.
2016



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RCR – The Royal College of Radiologists
The breast imaging and diagnostic workforce in the United Kingdom
p 40.
2016



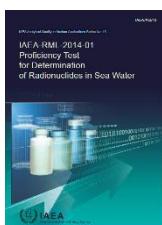
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IAEA - International Atomic Energy Agency
Safeguards implementation practices guide on provision of information to the IAEA (IAEA services series, 33)
169p.
2016



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IAEA - International Atomic Energy Agency
Método para la elaboración de una estrategia y un plan de comunicación para casos de emergencia nuclear o radiológica: preparación y respuestas para casos de emergencia (EPR - public communication plan 2015)
26p.
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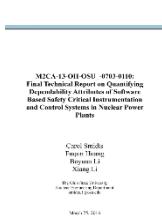
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IAEA - International Atomic Energy Agency
IAEA-RML-2014-01 proficiency test for determination of radionuclides in sea water (IAEA analytical quality in nuclear applications , 43, IAEA/AQ-43)
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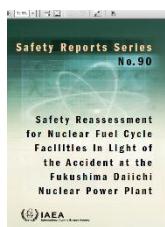
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INSTN - Institut National des Sciences et Techniques Nucléaires
Génie atomique la spécialisation d'ingénieur de l'INSTN
8p.
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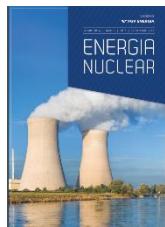
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Smidts, Carol; Huang, Fuqun; Li, Fuqun; Li, Xiang
M2CA-13-OH-OSU_-0703-0110: final technical report on quantifying dependability attributes of software based safety critical instrumentation and control systems in nuclear power plants (DOE/OSU-0703-0110 / OSTIID--1243366; NE0000709)
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2016



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IAEA - International Atomic Energy Agency
Safety reassessment for nuclear fuel cycle facilities in light of the accident at the Fukushima Daiichi nuclear power plant (Safety reports series, 90)
p.60
2016



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FGV – Fundação Getúlio Vargas
Energia nuclear (Serie cadernos FGV energia, ano 3 n.6)
80p.
2016

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