

Conference Related Publications

STI/PUB/1799, Published: 2018

[Status and Trends in Spent Fuel and Radioactive Waste Management | IAEA](#)

STI/PUB/1818, Published: 2018

[Regulatory Control of Radioactive Discharges to the Environment | IAEA](#)

STI/PUB/1825, Published: 2018

[Options for Management of Spent Fuel and Radioactive Waste for Countries Developing New Nuclear Power Programmes | IAEA](#)

STI/PUB/1758, Published: 2019

[Predisposal Management of Radioactive Waste from the Use of Radioactive Material in Medicine, Industry, Agriculture, Research and Education | IAEA](#)

STI/PUB/1822, Published: 2019

[Waste from Innovative Types of Reactors and Fuel Cycles | IAEA](#)

IAEA-TECDOC-1901, Published: 2020

[INPRO Methodology for Sustainability Assessment of Nuclear Energy Systems: Waste Management | IAEA](#)

IAEA-TECDOC-1904, Published: 2020

[Development of a Common Framework for Addressing Climate and Environmental Change in Post-closure Radiological Assessment of Solid Radioactive Waste Disposal | IAEA](#)

IAEA-TECDOC-1928, Published: 2020

[Application of the Graded Approach to Post-closure Safety Assessment for the Disposal of Disused Sealed Radioactive Sources in Boreholes | IAEA](#)

IAEA-TECDOC-1934, Published: 2020

[Underground Disposal Concepts for Small Inventories of Intermediate and High Level Radioactive Waste | IAEA](#)

STI/PUB/1900, Published: 2020

[Costing Methods and Funding Schemes for Radioactive Waste Disposal Programmes | IAEA](#)

STI/PUB/1904, Published: 2020

[Strategies and Practices in the Remediation of Radioactive Contamination in Agriculture | IAEA](#)

STI/PUB/1908, Published: 2020

[Design Principles and Approaches for Radioactive Waste Repositories | IAEA](#)

IAEA-TECDOC-1941, Published: 2021

[Assessment of Radioactive Contamination in Urban Areas | IAEA](#)

IAEA-TECDOC-1952, Published: 2021

[A Preliminary Inventory and Assessment of Uranium Resources in Mine Wastes | IAEA](#)

STI/PUB/1883, Published: 2021

[Management of Residues Containing Naturally Occurring Radioactive Material from Uranium Production and Other Activities | IAEA](#)