






**SENARAI PEROLEHAN BAHAN PERPUSTAKAAN NUKLEAR MALAYSIA
NOV 2019**



KOLEKSI BULETIN/MAJALAH/ JURNAL

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TERBITAN IAEA YANG TERKINI (NOV 2019)

The IAEA is pleased to announce the publication of:

Application of Multi-criteria Decision Analysis Methods to Comparative Evaluation of Nuclear Energy System Options: Final Report of the INPRO Collaborative Project KIND

IAEA Nuclear Energy Series No. NG-T-3.20

This publication presents the results of a collaborative project on key indicators for innovative nuclear energy systems. It describes the approach and several case studies performed by Member States to evaluate, on a comparative basis, both nuclear energy system and nuclear energy evolution scenario options with evolutionary and innovative nuclear energy technologies and examines the applicability of this approach for different kinds of problems in the nuclear and non-nuclear energy planning fields.

STI/PUB/1853, 229 pp., 162 figs; 2019; ISBN: 978-92-0-102319-3, English, 58.00 Euro

Electronic version can be found:

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<https://www.iaea.org/publications/12373/application-of-multi-criteria-decision-analysis-methods-to-comparative-evaluation-of-nuclear-energy-system-options-final-report-of-the-inpro-collaborative-project-kind>

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The Radiological Accident in Ventanilla

Non-serial Publication

This publication addresses the chronology of events and circumstances of the radiological accident in Ventanilla, Peru, in February 2014. The information includes a detailed description of the international assistance provided by the IAEA, the health consequences and dose assessment for, and the medical management of the affected individual. This information and the lessons learned from the accident, relating to its circumstances, the notification, medical response, dose assessment and response at national and international levels are key aspects for Member States to consider when analysing their response procedures to radiological emergencies. The intention is to aid the and identification of necessary actions to be implemented in order to avoid or prevent potential similar accidents.

[STI/PUB/1887, 69 pp., 30 figs; 2019; ISBN: 978-92-0-106619-0, English, 30.00 Euro](#)

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