

Call for Papers

FDR2026

International Topical Workshop on
Fukushima-Daiichi Decommissioning Research 2026

October 02-05, 2026,
J-Village, Naraha, Fukushima, JAPAN

<https://fdr2026.org/>



Lowering the end jig of the telescopic device through grating opening.

Grasping fuel debris

Fuel debris (Approximately 0.2g)

Fuel debris trial retrieval from Unit 2. (Source: TEPCO HD and JAEA)

The Japan Society of Mechanical Engineers (JSME) and the Atomic Energy Society of Japan (AESJ) are jointly organizing International Topical Workshop on Fukushima-Daiichi Decommissioning Research 2026 (FDR2026), a follow-up to the successful previous meetings held in 2019, 2022 and 2024.

Topics of interest at FDR2026 are categorized by tracks listed below:

Track 1: Fukushima Daiichi Accident Analysis and Fuel Debris Retrieval

Track 2: Robot Technology, Remote Control System

Track 3: Radiation Measurement and Analysis

Track 4: Waste Management

The topical workshop promotes a broad global exchange of information on technologies, operations, management and safety for the Research and Development activities on decommissioning and dismantling of the Fukushima-Daiichi Nuclear Power Station. Join the on-site workshop with worldwide experts to present your work on current and future activities on Fukushima-Daiichi decommissioning, showing the steady recovery of Fukushima.

Prior to the workshop, a half-day technical tour to the Fukushima- Daiichi Nuclear Power Station site will be held on Oct. 02, 2026.

Abstract submission:

Authors are required to submit abstracts (maximum 400 words) in English via <https://fdr2026.org/> by April 30, 2026. The presentation will be limited to one paper per person.

Extended abstract submission:

All authors, except those who selected “presentation only”, should submit an extended abstract, which is 2 to 4 pages. Instructions for the preparation of extended abstracts will be announced to authors with the notification of abstract acceptance and at the workshop website. The collected extended abstract will be downloaded from websites only for participants at the workshop. After the workshop, the extended abstracts will be published at J-Stage as “Proceedings of the International Topical Workshop on Fukushima-Daiichi Decommissioning Research (FDR)”, when the author chooses “will publish at J-Stage” at the file submission page.

Selected papers will be proposed for publication in Mechanical Engineering Journal (JSME) and Journal of Nuclear Science and Technology (AESJ).

Important dates (tentative):

Abstract submission deadline: ~~April 30~~ May 31, 2026

Notification of abstract acceptance: June 1, 2026

Extended abstract submission deadline: July 31, 2026

Contact:

Organizing Committee:

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National training center J-Village