

FDR2026-Put presentation number here

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Keywords: 5 or more keywords must appear here.

ABSTRACT

All authors, except those who selected “presentation only”, should submit an extended abstract, which is 2 to 4 pages. Collected papers will be downloaded from website only for participant 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 agree publication at J-STAGE, see Section 2.5. J-STAGE is a platform for scholarly publications in Japan. It is developed and managed by the Japan Science and Technology Agency.

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1. INTRODUCTION

Please do not exceed 4 pages and 8 MB as an electric file. Paper should be double column and single-spaced.

You should embed all of figures, tables, and equations in your text. We cannot accept the separated files containing your figures, tables, or equations. You can use colored figures and photographs if you want.

2. FORMAT

2.1 Equations

Equations should be written as shown below, which should be numbered in Arabic numerals with parenthesis.

$$\frac{\partial \alpha_g \rho_g}{\partial t} + \frac{\partial \alpha_g \rho_g u_g}{\partial z} = 0 \quad (1)$$

2.2 Figures and Tables

Figures and tables are preferably placed right after their citation in the text. They may be placed collectively at the end of the text. When figures and/or tables have large width, they can be placed in a single column.

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Fig. 1 The logo of the Japan Society of Mechanical Engineers



Fig. 2 The logo of the Atomic Energy Society of Japan

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2.4 References

References should be listed together in alphabetical order at the end of the text. In the main text, the references should be quoted such that “Inoue (2004) found....” or “It was found that(Inoue et al., 2004; Suzuki et al., 2006a, Suzuki et al., 2006b).”

2.5 Copyright Declaration

If the authors will not publish the extended abstract at J-STAGE, please delete copyright declaration at footnote. In this case, the collected papers will be shown only for participants.

3. TRANSMISSION OF DOCUMENT

Authors should submit extended abstract as PDF file format via the FDR website. Please submit the file without any protection and security setting.

4. CONCLUSIONS

We are looking forward to seeing you at the FDR2026.

NOMENCLATURE

A area of bubble surface
 u velocity

Greek letters

α void fraction
 ρ density

Subscripts

g gas phase
 l liquid phase

ACKNOWLEDGMENTS

Acknowledgments are placed here if needed.

REFERENCES

- Inoue, K., et al., 2004, A study on materials for advanced nuclear reactors, J. Nucl. Mater., Vol. 1, pp. 11-21.
Suzuki, A., 2006a, Review of recent reserches in Japan, JAEA-Reserach 2006-001.
Suzuki, A., 2006b, Review of recent reserches on nuclear engineering, JAEA-Reserach 2006-002.