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ERRATUM

ARC physics basis–magnetohydrodynamics – ERRATUM

N. Leuthold, N.C. Logan, D.A. Burgess, A.O. Nelson, S. Benjamin, C. Hansen, A. Kumar, C.F.B. Zimmermann, F. Carpanese, A.J. Creely, J.C. Hillesheim, M. Muraca and C. Paz-Soldan

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Cambridge University Press apologises for the early publication of this article, due to an administrative error. The article is part of an online collection and the paper was published with incomplete references to the other articles in the collection.

The references in the HTML and PDF versions of the article have been updated as outlined below and the in-text citations have been updated to match the correct references.

Incomplete References originally published:

EICH, T. n.d. Power and particle exhaust for the arc fusion power plant. *JPP*.
HILLESHEIM, J. n.d. Overview of the physics basis for the arc fusion power plant. *JPP* (to be submitted).
HOWARD, N. n.d. Performance and transport in the arc Tokamak. *JPP* (to be submitted).
SWEENEY, R. n.d. Arc disruption physics. *JPP* (to be submitted).

Now replaced with:

EICH, T. *et al.* 2026 Power and particle exhaust for the arc fusion power plant. *J. Plasma Phys.* **92**, E66. DOI: 10.1017/S002237782610155X
HILLESHEIM, J. *et al.* 2026 Overview of the physics basis for the ARC fusion power plant. *J. Plasma Phys.* **92**, E69. DOI: 10.1017/S0022377826101706
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SWEENEY, R. *et al.* 2026 ARC disruption physics and strategy. *J. Plasma Phys.* **92**, E68. DOI: 10.1017/S0022377826101585

REFERENCE

LEUTHOLD, N. *et al.* 2026 ARC physics basis–magnetohydrodynamics. *J. Plasma Phys.* **92**, E49.

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