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## Correction

Article title: Advancing Methods for Fusion Neutronics: An Overview of Workflows and Nuclear Analysis Activities at UKAEA

Authors: Valentine, A., Berry, T., Bradnam, S., Chohan, H., Eade, T., Grove, C., Hagues, J., Hearn, K., Hodson, J., Lennon, K., Naish, J., Neilson, J., Nobs, C., Packer, L., Turner, A., Turner, A., Woodall, L., & Worrall, R. Journal: *Fusion Science and Technology* DOI: https://doi.org/10.1080/15361055.2022.2141528

When this article was first published online, a citation and corresponding references list entry were missing from the second paragraph of Sec. II.B, and an in-text citation, image credit, and corresponding references list entry were missing from the caption of Fig. 6.

The following sentence should appear at the end of the second paragraph of Sec. II.B:

An example of this application for SpaceClaim API tools is given in Ref. 20.

The following sentences should appear at the end of the caption of Fig. 6:

The reactor CAD models in the illustration are output using the Paramak, one example of a framework developed at UKAEA for parametrically generating 3D CAD models.<sup>36</sup> CAD models © 2021 J. Shimwell et al. under an Open Access CC-BY license.

The following references should appear in the references list, with the remaining references renumbered:

20. M. DE PIETRI et al., "Integral Modelling of the ITER Cooling Water Systems Radiation Source for Applications Outside of the Bio-Shield," *Fusion Eng. Des.*, **171**, 112575 (2021); https://doi.org/10.1016/j. fusengdes.2021.112575.

36. J. SHIMWELL et al. "The Paramak: Automated Parametric Geometry Construction for Fusion Reactor Designs," *F1000Research*, 10:27 (2021); https://doi. org/10.12688/f1000research.28224.1.

These errors have been corrected in the online and print versions of the article.