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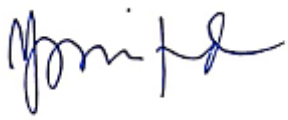
PROOF CORRECTION FORM

Article title : Source Term Assessment for 100 MWe Pressurized Water Reactor

Names of all authors : Pande Made Udiyani and M. Budi Setiawan

Line Number	Original Text	Correction	Note / Change
385-391	Radionuclide activity calculation data is obtained for each sub-system, are the release of radionuclides to the sub-system to the reactor cooler from the reactor core, radionuclide release data from the reactor cooling system, radionuclide release data to containment, and radionuclide release data to containment.	*Radionuclide activity calculation data is obtained for each sub-system, are the release of radionuclides to the sub-system to the reactor cooler from the reactor core, radionuclide release from the reactor cooling system, radionuclide release to containment, and radionuclide release to environment.*	Already changed
399	It is also partially supported by 2018-2021 CRP-IAEA	*It is also partially supported by 2018-2021 CRP-IAEA code no. I31029.*	Already changed
380	**Conclusion**	Move Page Down	To be changed

Batan Indah, June 2, 2020



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