

Corrigendum

R. G. GONZALEZ, F. D'AURIA, and O. MAZZANTINI, "Implementing Obliquely Inserted Control Rods Into RELAP5-3D NESTLE Model for Atucha-2," *Nucl. Technol.*, **194**, 61 (2016); <http://dx.doi.org/10.13182/NT14-155>.

The authors would like to add several references to this paper in order to provide further background information regarding the development, validation, and documentation of the Atucha-2 project. The added references are as follows:

C. PARISI et al., "RELAP5-3D Three Dimensional Neutron Kinetics Coupled Thermal-Hydraulics Analyses of the ATUCHA-2 PHWR," *Proc. Int. Conf. Physics of Reactors: Nuclear Power: A Sustainable Resource (PHYSOR 2008)*, Interlaken, Switzerland, September 14–19, 2008.

C. PARISI, "Atucha-II Neutronics Benchmark," Agreement, Nucleoeléctrica Argentina/University of Pisa (2009).

C. PARISI, M. PECCHIA, and G. KOTEV, "Atucha-II CR Modelling by NESTLE Code," Agreement, Nucleoeléctrica Argentina/University of Pisa (2009).

M. PECCHIA et al., "Development and Application of MCNP5 and KENO-VI Monte Carlo Models for the Atucha-2 PHWR Analysis," *Sci. Technol. Nucl. Install.*, **2011**, 683147 (2011); <http://dx.doi.org/10.1155/2011/683147>.

M. PECCHIA et al., "Application of MCNP for Predicting Power Excursion During LOCA in Atucha-2 PHWR," *Ann. Nucl. Energy*, **85**, 271 (2015); <http://dx.doi.org/10.1016/j.anucene.2015.05.023>.

The authors regret the omission of these references from the originally published paper.