

ERRATUM TO PAPER NEACRP-L-160 :

REVIEW OF PHYSICS PROBLEMS RELATED TO FAST REACTOR SAFETY.

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In the mentioned paper, the sensitivity of the energy yield to the value of the sodium-void effect was quoted to be of the order of 1 for SUPER-PHENIX. This figure is in error, due to a misinterpretation of the sensitivity results.

The correct figure for this sensitivity is 0.4. The consequence is that the target accuracy for the calculation of the sodium-void effect is of the order of 20 % instead of 10 %.

The other conclusions of the paper remain unchanged.