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Corrigendum

T. M. SUTTON, "Application of a Discretized Phase-Space Approach to the Analysis of Monte Carlo Uncertainties," *Nucl. Sci. Eng.*, **185**, 174 (2017); https://doi.org/10.13182/NSE15-131.

The above paper contains the following incorrect statement in Sec. II.A:

"Now, define a matrix **T** such that T_{ij} is the probability that a neutron born in phase-space cell j will be absorbed in cell i."

The corrected statement is

"Now, define a matrix **T** such that T_{ij} is the probability that a neutron born as the result of a neutron absorption in phase-space cell j will itself be absorbed in cell i."

The error was solely in the statement of the definition of **T**. The analysis in the paper used the correct definition. Hence, the results and conclusions are unaffected.