

## Corrigenda

KEIICHI SAITO, "Analyses of Temperature and Power Noise in Operating Nuclear Reactors," *Nucl. Sci. Eng.*, **48**, 467 (1972).

The author has requested the following changes in two equations:

Page	Eq.	As printed	Should read
471	(10)	$\lim_{T \rightarrow \infty} \frac{1}{T} \int_0^T d\xi \dots$	$\lim_{T \rightarrow \infty} \frac{1}{T} \int_0^T dt \int_{-\infty}^{\infty} d\xi \dots$
471	(13)	$Gr^{(jb)}[-i\omega]$	$Gr^{T(jb)}[-i\omega]$

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Subject Index, *Nucl. Sci. Eng.*, **48**, 484 (1972).

The first entry under "S," "Self-powered neutron detector" should be indexed to p. 331 of Vol. 48 instead of p. 248.

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G. R. ODETTE and T. O. ZIEBOLD, "The Yield Stress Radiation Damage Function of Iron," *Nucl. Sci. Eng.*, **49**, 72 (1972).

Corrections should be made to entries in Table V, p. 80 as follows:

Referring to the mean group energy, first column, the exponent of the 16th, 17th, 20th, and 22nd entries should be changed so that the values are  $2.1 \times 10^{-1}$ ,  $1.2 \times 10^{-1}$ ,  $2.1 \times 10^{-3}$ , and  $2.8 \times 10^{-4}$  MeV, respectively. The damage function uncertainty, third column, 19th entry, should read +0.4/-0.