

## Note

“Self-Limiting Power Excursion Tests of a Water Moderated Low-Enrichment UO<sub>2</sub> Core” by A. H. Spano was originally submitted on May 24, 1962. The revised version was received September 17, 1962. We regret that these dates were omitted when the paper was published. (Vol. **15**, No. 1, p. 37, 1963).

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## Erratum

As pointed out by E. Hellstrand in a recent communication, Doppler coefficient measurements using a difference technique are dependent on the absolute value of the room temperature resonance integral ( $RI_0$ ) only through corrections applied to the experimental results for  $1/v$  absorption, thermal expansion, etc. As these corrections are generally small, uncertainties in the final value of the Doppler coefficient resulting from a choice of  $RI_0$  may be neglected.

In a recent paper, “Measurements of the Temperature Coefficient of Resonance Absorption in Uranium Metal and Uranium Oxide,” Vol. **15**, pp. 146–157 (1963), corrections for the value of  $RI_0$  used were incorrectly applied to the Doppler coefficient results given independently by Hellstrand *et al.* and Pettus *et al.* It is suggested that the unadjusted values of Hellstrand and Pettus given in Tables IV and V of the paper be used for comparison.

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