

Note

“Self-Limiting Power Excursion Tests of a Water Moderated Low-Enrichment UO_2 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).

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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