Corrigendum

P. BENOIST, "Integral Transport Theory Formalism for Diffusion Coefficient Calculations in Wigner-Seitz Cells," *Nucl. Sci. Eng.*, **77**, 1 (1981).

The author has requested correction of the following typographical errors.

page 6, last equation, final term:

replace ΣR_S by $\widetilde{\Sigma} R_S$;

page 10, Eq. (30):

in the last term, replace $\dfrac{2b}{\pi} J_+^g$ by $\dfrac{1}{\pi^2} J_+^g$;

in the equation giving $\zeta_V^g(r)$, last term, replace $\dfrac{4b}{\pi} J_+^g$ by $\dfrac{2}{\pi^2} J_+^g$;

page 10, Eq. (31);

in the last term, replace $2b^2 J_+^g$ by $\dfrac{b}{\pi} J_+^g$;

pages 10 and 11, Eqs. (31) and (32):

to the second integral of each equation, add the differential element $d\chi$;

page 11, Eq. (34):

in the denominator, replace ρ_S, by ρ_S^3;

page 12, first equation:

in the last term, replace $\dfrac{4b}{\pi} J_+^g$ by $\dfrac{2}{\pi^2} J_+^g$;

page 12, second equation:

in the last term, replace $4b^2 J_+^g$ by $\dfrac{2b}{\pi} J_+^g$;

page 12, third equation:

replace $\dfrac{16}{\pi}$ by $\dfrac{8}{\pi^2}$.