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Erratum: The Energies of Natural Alpha Particles

G. H. BRIGGS

Division of Physics, National Standards Laboratory,
Commonwealth Scientific and Industrial Research Organization,
Sydney, Australia

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IN Table III, for "Collins *et al.*, Weight 4," read "Collins *et al.*, Weight 3."

In Table IV, last line, read "Mean 3.31649 ± 0.0008 S.E."

In Table V, read

Z	Isotope	$H\rho$ 10^6 oe cm	Alpha-particle energy, Mev	Disintegration energy, Mev
83	Bi^{214} (RaC) α_0			5.6100
				5.5478
84	Po^{210} Po^{215}	3.31649	5.3007	5.4037
	(AcA)			7.523
86	Rn^{219} (An) α_1			6.664

Erratum: On the Convergence of Born Expansions

WALTER KOHN

Institute for Theoretical Physics, Copenhagen, Denmark, and Department of
Physics, Carnegie Institute of Technology, Pittsburgh 13, Pennsylvania

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THE captions for Figs. 1-3 were unfortunately interchanged. The proper captions are:

FIG. 1. Radius of convergence, λ_c , for the square well, $l=0$. For $k < 2.3$ the singularity of smallest absolute value is positive (attractive potential), for $k > 2.3$, negative. Thus the portions I and II represent the absolute values of two different singularities.

FIG. 2. Radius of convergence, λ_c , for the square well, $l=1$. Note the initial decrease of λ_c .

FIG. 3. Radius of convergence, λ_c , for the square well, $l=2$.

It may also be helpful to point out that the printer uses the symbol **n** to denote a bold face η (see headings on pp. 292, 293, 309).