

- Eng 53 A. Engler and H. Hintenberger, *Helv. Phys. Acta* **26**, 657 (1953).
- Ew 46 H. Ewald, *Z. Naturforsch.* **1**, 131 (1946).
- Ew 50 H. Ewald, *Z. Naturforsch.* **5a**, 1 (1950).
- Ew 51 H. Ewald, *Z. Naturforsch.* **6a**, 293 (1951).
- Ew 53 H. Ewald, *Z. Naturforsch.* **8a**, 447 (1953).
- Fl 43 S. Flügge and J. Mattauch, *Physik. Z.* **44**, 181 (1943).
- Ge 53 Geiger, Hogg, Duckworth, and Dewdney, *Phys. Rev.* **89**, 621 (1953).
- Gr 39 A. C. Graves, *Phys. Rev.* **55**, 863 (1939).
- Hay 51 Hays, Richards, and Goudsmit, *Phys. Rev.* **82**, 345 (1951).
- Hay 51a Hays, Richards, and Goudsmit, *Phys. Rev.* **84**, 824 (1951).
- Hay 52 Hays, Richards, and Goudsmit, *Phys. Rev.* **85**, 1065 (1952).
- Ha 52 R. E. Halstead, *Phys. Rev.* **88**, 666 (1952).
- Ho 52 B. G. Hogg and H. E. Duckworth, *Phys. Rev.* **86**, 567 (1952).
- Ho 52a B. G. Hogg and H. E. Duckworth, *Can. J. Phys.* **30**, 628 (1952).
- Ho 52b B. G. Hogg and H. E. Duckworth, *Can. J. Phys.* **30**, 637 (1952).
- Ho 53 B. G. Hogg and H. E. Duckworth, *Can. J. Phys.* **31**, 942 (1953).
- Ho 54 B. G. Hogg and H. E. Duckworth, *Can. J. Phys.* **32**, 65 (1954).
- Jn 52 W. H. Johnson, Jr., *Phys. Rev.* **87**, 166 (1952).
- Jn 52a W. H. Johnson, Jr., *Phys. Rev.* **88**, 1213 (1952).
- Jo 36 E. B. Jordan and K. T. Bainbridge, *Phys. Rev.* **49**, 883 (1936).
- Jo 36a E. B. Jordan and K. T. Bainbridge, *Phys. Rev.* **50**, 98 (1936).
- Jo 37 E. B. Jordan and K. T. Bainbridge, *Phys. Rev.* **51**, 385 (1937).
- Jo 40 E. B. Jordan, *Phys. Rev.* **58**, 1009 (1940).
- Jo 41 E. B. Jordan, *Phys. Rev.* **60**, 710 (1941).
- Ke 51 C. L. Kegley and H. E. Duckworth, *Nature* **167**, 1025 (1951).
- Kr 54 J. T. Kerr, (unpublished).
- Ma 36 J. Mattauch, *Sitzber. Akad. Wiss. Wien Math. naturw. Kl. Abt. IIa*, **145**, 461 (1936); *Phys. Rev.* **50**, 617 (1936).
- Ma 37 J. Mattauch, *Naturwissenschaften* **25**, 170 (1937).
- Ma 37a J. Mattauch and R. Herzog, *Naturwissenschaften* **25**, 747 (1937).
- Ma 37b J. Mattauch, *Physik. Z.* **38**, 951 (1937).
- Ma 38 J. Mattauch, *Physik. Z.* **39**, 892 (1938).
- Ma 54 J. Mattauch and R. Bieri, *Z. Naturforsch.* **9a**, 303 (1954).
- Ne 46 E. P. Ney and A. K. Mann, *Phys. Rev.* **69**, 239 (1946).
- Ni 51 A. O. C. Nier and T. R. Roberts, *Phys. Rev.* **81**, 507 (1951).
- Ni 51a A. O. C. Nier, *Phys. Rev.* **81**, 624 (1951).
- Og 49 K. Ogata, *Phys. Rev.* **75**, 200 (1949).
- Og 53 K. Ogata and H. Matsuda, *Phys. Rev.* **89**, 27 (1953).
- Og 53a K. Ogata and H. Matsuda, *Phys. Rev.* **89**, 333 (1953).
- Ok 40 Okuda, Ogata, Aoki, and Sugawara, *Phys. Rev.* **58**, 578 (1940).
- Ok 41 Okuda, Ogata, Kuroda, Shima, and Shindo, *Phys. Rev.* **59**, 104 (1941).
- Ok 41a T. Okuda and K. Ogata, *Phys. Rev.* **60**, 690 (1941).
- Pen 54 E. M. Pennington, (unpublished).
- Ra 48 W. Rall, *Phys. Rev.* **73**, 1222 (1948).
- Ri 52 Richards, Hays, and Goudsmit, *Phys. Rev.* **85**, 630 (1952).
- Ro 50 T. R. Roberts, and A. O. C. Nier, *Phys. Rev.* **77**, 746 (1950).
- Ro 51 T. R. Roberts, *Phys. Rev.* **81**, 624 (1951).
- Sh 49 A. E. Shaw, *Phys. Rev.* **75**, 1011 (1949).
- Sm 51 L. G. Smith, *Phys. Rev.* **81**, 295 (1951).
- Sm 53 L. G. Smith and C. C. Damm, *Phys. Rev.* **90**, 324 (1953).
- Sm 53a L. G. Smith (1953, unpublished).
- Sm 53b L. G. Smith and C. C. Damm, (1953, unpublished).
- So 51 Sommer, Thomas, and Hipple, *Phys. Rev.* **82**, 697 (1951).
- St 52 Stanford, Duckworth, Hogg, and Geiger, *Phys. Rev.* **85**, 1039 (1952).

### Erratum: The Energies of Natural Alpha Particles

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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  $3.31649 \pm 0.0008$  S.E."

In Table V, read

Z	Isotope	$H\rho$ 10 <sup>5</sup> oe cm	Alpha-particle energy, Mev	Disintegration energy, Mev
83	<sup>214</sup> Bi (RaC) $\alpha_0$			5.6100
				5.5478
84	<sup>210</sup> Po (AcA) $\alpha_1$	3.31649	5.3007	5.4037
	<sup>215</sup> Po (AcA)			7.523
86	<sup>219</sup> Rn (An) $\alpha_1$			6.664

### Erratum: On the Convergence of Born Expansions

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[*Revs. Modern Phys.* **26**, 292 (1954)]

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

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

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

It may also be helpful to point out that the printer uses the symbol  $\mathbf{n}$  to denote a bold face  $\eta$  (see headings on pp. 292, 293, 309).