## CORRIGENDA

Daniel C. Fielder, "A note on summation formulas of powers of roots," MTAC, v. 12-1958, p. 197.

The term  $27a_1a_2^2a_4/a_0^4$  has been omitted from the expression for  $S_9$ . The fourth line in this expression should accordingly be corrected to read

$$+ (9a_1^3a_5 + 27a_1^2a_2a_5 + 27a_1^2a_3a_4 + 27a_1a_2a_3^2 + 27a_1a_2^2a_4 + 9a_2^3a_3)/a_0^4.$$

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HER MAJESTY'S NAUTICAL ALMANAC OFFICE, Subtabulation, A Companion Booklet to Interpolation and Allied Tables, MTAC, Review 18, v. 13, 1959, p. 127-129.

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p. 128, first displayed formula	րδլ	$p\delta_{i}$
p. 128, last displayed formula	<u> </u>	16 r
	$B_3(r u)C$	$B_3(r\nu)c$
	$\gamma_0^2 + \gamma_1^7$	$\gamma_0^4 + \gamma_1^4$
p. 129, first displayed formula	<del>}</del>	$\delta_{\frac{1}{2}}$

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