

On setting $(1 + \alpha)^{3/2} = 1 + (3/2)\alpha + \phi$, we found that

$$\begin{aligned} \text{for } 0 &\leq \alpha \leq 0.000\ 036\ 514, \phi = 0.000\ 000\ 000; \\ \text{for } 0.000\ 063\ 246 &\leq \alpha \leq 0.000\ 081\ 650, \phi = 0.000\ 000\ 002; \\ \text{for } 0.000\ 096\ 610 &\leq \alpha \leq 0.000\ 109\ 544, \phi = 0.000\ 000\ 004. \end{aligned}$$

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CORRIGENDA

P. 168, l. 15, *for* 220, *read* 120.

P. 229, **IIIC** 4, *for* $iH_0^{(2)}(-ix)$, *read* $-iH_0^{(2)}(-ix)$; *for* $H_1^{(2)}(-ix)$, *read* $-H_1^{(2)}(-ix)$.

P. 241, **VIB** 10, *for* $-.4(.01)+1.49$, *read* $-.49(.01)+1.49$; *for* $.4(.01)+.99$, *read* $.49(.01).99$.

P. 265, l. 33, *for* $+e^{-x}w_n(-x)$, *read* $-e^{-x}w_n(-x)$.

P. 369, l. 11, *for* $e = 0(1\theta)99\theta$, *read* $e = \cos \theta, \theta = 0(1\theta)99\theta$.