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## CORRIGENDA.

- Page 163, line 3, for  $1 \cdot 175\pi$  read  $1 \cdot 2\pi$ . R. G. C.
- Page 213, line 6, col. 3, for  $\kappa_1 \kappa_2$  read  $\kappa_1 \kappa_2^2$ .
- Page 231, line 3, for  $\kappa^1$  read  $\kappa_2^1$ .
- Page 233, line 3, for 15548, 7774 and 15548 read 15552, 7776 and 15552.
- Page 234, last line, for  $k_1^{-\frac{3}{2}}$  read  $k_2^{-\frac{3}{2}}$ . R. A. F.
- Page 240, line 15, in the integral  
 for  $(\frac{1}{2} +, 0 +, \frac{1}{2} -, 0 -)$  read  $(\frac{1}{z} +, 0 +, \frac{1}{z} -, 0 -)$ .
- Page 375, line 8, in the expression for  $-i\pi e^{n+i\theta} P_n^m(\cos \theta)$ ,  
 interchange  $\cos(\theta + 0i)$  with  $\cos(\theta - 0i)$ .
- Page 375 line 10, for  $\frac{1}{2}\pi P_n^m(\cos \theta)$  read  $-\frac{1}{2}\pi P_n^m(\cos \theta)$ .
- Page 376, at the foot of the page, in the last two formulæ  
 for  $2^{2m}$  read  $\frac{\Pi(n+m)}{\Pi(n-m)}$ . E. W. H.