SECTION—B

ERRATA

Year	Vol.	Page	Line	For	Read
1979	61	5	19	$u_0 \gtrsim 10^5$ m/s	$u_0 \gtrsim 10^4$ m/s
1979	61	5	23	3 to 5×10^4 m/s	3 to 4×10^5 m/s
1979	61	21	6	but $\lim_{\nu \to 0}$ im $m_{ij}(\mu)$	but $\lim_{\nu \to 0}$ im $m_{ij}(\lambda)$
1979	61	36	Last	$\sin \xi X \sin \xi X = 0$	$\sin \zeta X \sin \xi X = 0$
1979	61	37	2	$\xi^2 = \lambda - \frac{1}{2}\eta \cdots$	$\zeta^2 = \lambda - \frac{1}{2}\eta \cdots$
1979	61	38	Fourth from the bottom (Formula 9.7′)	$\leq \sum_{s=1}^{n} [\{\lambda - \frac{1}{2} \triangle_{1s}(x)\}^{1/2} + \{\lambda - \frac{1}{2} \triangle_{1s}(x)\}^{1/2}] \times \frac{\delta_s}{\pi} - 2n$	$\leq \sum_{s=1}^{n} [\{\lambda - \frac{1}{2} \triangle_{1s}(x)\}^{1/2} + \{\lambda - \frac{1}{2}\eta_{1s}(x)\}^{1/2}] \times \frac{\delta_s}{\pi} + 2n$
1979	61	39	Ninth from the bottom	$I(\lambda) = \frac{1}{\pi} \int_{X}^{0} \cdots$	$I(\lambda) = \frac{1}{\pi} \int_{0}^{X} \cdots$
1979	61	40	Seventh from the bottom	$I(\lambda) = \frac{1}{\pi} \int_{X}^{0} \cdots$	$I(\lambda) = \frac{1}{\pi} \int_{0}^{X} \cdots$
1979	61	139	Caption of Fig. 1	Caption of Fig. 1	Caption of Fig. 2 (Page 140)
1979	61	140	Caption of Fig. 2	Caption of Fig. 2	Caption of Fig. 1 (Page 139)