

ERRATA

(Vol. LXIX, No. 2, February 1969)

<i>Page</i>		<i>For</i>	<i>Read</i>
88	Title	Part XV	Part XVI
110	Equation	$\frac{d \log I}{d \log p} = \frac{dI}{I \theta' d\theta'} \times \frac{R}{aMg}$	$\frac{d \log I}{d \log p} = \frac{dI}{I \theta' d\theta'} \times \frac{RT}{aMg}$
110	1st para	$\frac{(d \log I)}{(d \log I)}$	$\frac{(d \log I)}{(d \log p)}$