

ERRATA

E. van Hemelrijck: 'The Oblateness Effect on the Mean Seasonal Daily Insolations at the Martian Surface During Global Dust Storms', *Earth, Moon, and Planets* **38**, 209–216 (1987).

Page 211: relation (9) should read:

$$\cos Z = \cos \nu \cos z + \sin \nu (-\tan \phi' \cos z + \sin \delta_{\odot} \sec \phi')$$

Page 215: the expression of the percentage difference in the caption of Figure 3 should read:

$$100[(\bar{I}_{DO})_A - (\bar{I}_D)_A]/(\bar{I}_D)_A$$

E. van Hemelrijck: 'The Effect of Saturn's Rings on the Upper-Boundary Insolation of Its Atmosphere', *Earth, Moon, and Planets* **38**, 217–235 (1987).

Page 234: the second expression in the caption of Figure 12 should read:

$$100[(\bar{I}_{DO})_A - (\bar{I}_D)_A]/(\bar{I}_D)_A$$