ERRATA

The following errors appear in the paper "Estimating Diffuse Irradiance on Organisms: A Comparison of Results from Isotropic and Anisotropic Sky Radiance Models" by A. J. Arnfield (Int. J. Biometeor. 30, 201-222).

Page 204. The first line of equation (1) should read

$$df = N(\beta, \psi) G(\beta, \psi, \alpha, \psi_s) d\beta d\psi$$

Page 209. The equation at the top of the page should read

$$F^* = (1/P) \int_0^{2\pi} f(\pi/2, \psi_s) \sqrt{a^2 \cos^2 \gamma + b^2 \sin^2 \gamma} (\cos \epsilon)^{-1} d\phi$$

Page 211. The final word of the last sentence on the page has been deleted. It should read

"In addition to error ratios for the diffuse sky radiation alone, error data are presented for total sky-derived radiation (where different from the above) and for the overall irradiance from all sources, both above and below the horizontal."