

100 Problems in Celestial Navigation

Errata

- Page 3, Problem 1-1, par. 3: *For* LHA of nautical twilight *read* LMT of nautical twilight
- Page 3, Problem 1-1, table headings: *For* LHA *read* LMT; *for* GHA *read* GMT
- Page 5, Problem 1-4, table headings: *For* LHA *read* LMT; *for* GHA *read* GMT
- Page 10, Problem 1-9, mag. of Saturn: *For* 0.6 *read* 0.9
- Page 33, Problem 5-4: *For* Moon (LL) *read* Moon (UL)
- Page 38, Problem 6-5, az. of Kochab: *For* 245° *read* 345°
- Page 39, Problem 6-7: *For* 162°34' *read* 162°31'
- Page 44, Problem 8-1, star shot at 19-33-41: *For* Pollux *read* Procyon
- Page 51, Problem 10-2, alt. of Altair: *For* 28 *read* 38
- Page 67, Problem 13-4: *For* July 7 *read* July 6
- Page 80, line 15: *For* chose *read* choice
- Page 88, 6-6: *For* 162°34' *read* 162°31'