

A. A. Kokhanovsky, 2006: *Cloud Optics*, Dordrecht: Springer.

List of misprints

p.48, line above Eq. (2.115) must be changed to:

It follows for unpolarized light ($\langle \sin^2 \phi \rangle = \langle \cos^2 \phi \rangle = 1/2$):

p.52, Eqs. (2.150), (2.151), make a change: $m \rightarrow n$

p.52, Eq. (2.152), $l=2 \rightarrow l=1$

p.54, 4th line above Eq. (2.170), $A_{abs} \rightarrow -A_{abs}$

p.71, 5th line, $2.3 \rightarrow 2.4$

p.87, signs “,” and “.” are missing after Eqs. (2.336), (2.337), respectively.

p.88, line above Eq. (2.343), geometrical \rightarrow geometrooptical

p.100, line 3 above Eq. (2.145), obtain from Eq. (2.411): \rightarrow use Eq. (2.411).

p.149, change in the second integral in Eq. (3.248), $(\eta, \eta') \rightarrow (\xi, \eta')$

p.158, first line after Eq. (3.294), change:

$$k\tau. \rightarrow k\tau, u(\xi, \eta, \varphi) = u_0(\xi)u_0(\eta)R_{0\infty}^{-1}(\xi, \eta, \varphi).$$

p.159, 2nd line above Eq. (3.296): change $u_0 \rightarrow u_0(1-0.05y)$ to $u \rightarrow (1-0.05y)u$

p.159, change u_0 to u on the first line of Eq. (3.297)

p.167, line 5 above Fig. (3.20), change: contribution \rightarrow distribution

p.198, Eq. (3.361), $t \rightarrow \tau$

p.199, Eq. (3.362), $t(\langle t \rangle) \rightarrow t(\langle \tau \rangle)$

p.206, 18th line from below, phase \rightarrow reflection

p.209, 6th line from below, corona \rightarrow glory

p.211, 5th line, 69→12

p.220, 8th line from below, $\sin^{-1} \sin(i/n) \rightarrow \sin^{-1}(\sin(i)/n)$

p.222, 4th line, decrease→decreases

p.226, Eq. (4.35), $R_{\infty 0} \rightarrow R_{0\infty}$

p.230, 4th line of Section 4.2.2.1, remove “,”

p.232, 5th line above Section 4.2.2.2, should→must

p.232, 13th line above Section 4.2.2.2, delete ”from”

p.232, 1st line of Section 4.2.2.2, change: optical→the optical

p.237, Eq. (4.45), change in nominator: $u_0(\mu)u_0(\mu) \rightarrow u_0(\xi)u_0(\eta)$

p.237, Eq. (4.45), change in dominator: $u_0(\mu)u_0(\mu_0) \rightarrow u_0(\xi)u_0(\eta)$

p.239, 2nd line before Eq. (4.47a), $r \rightarrow A$

p.240, 4th line from below, absorption→reflectance

p.242, second line above Section 4.2.6, delete “is studied”

p.256, 8th line, (4.32)→(4.89)

p.257, 2nd line before Eq. (4.112), (4.53)→(4.111)

p.257, line 8 from below, $T_{ef} \rightarrow T_s$