ERRATA

Page (vi) of Preface:
Line 9 should be replaced by:
is by R. Lindzen, who also contributed the last three sections of Chapter 1 and Section 25.7; apart
The last sentence should be replaced by:
The typing assistance of Mrs. D. G. Fisher, Mrs. C. MacBride and Mrs. J. Reiffel
is gratefully acknowledged. Further acknowledgements will be found on page 171.

Page 110:
The second line below Equation (21) should begin with \( \delta \theta \) not \( \delta \rho \).

Page 112:
Equation (37) should be
\[
\delta T_n = \frac{1}{R} \left\{ \frac{\Omega_n}{H} \frac{dH}{dx} - \frac{\gamma g h_n e^{\xi/2}}{i \sigma} \left[ \frac{\kappa H}{h_n} + \frac{1}{H} \frac{dH}{dx} \left( \frac{d}{dx} + \frac{H}{h_n} - \frac{1}{2} \right) \right] \right. \\
\times Y_n + \frac{\kappa J_n}{i \sigma} \right\}, \quad (37)
\]

Page 114:
In Equation (59), \( P^s_n(\mu) \) should be \( N^s_n(\mu) \).

Page 116:
In Equation (69), \( K_{s+2} \) in the third row of the determinant should be \( K^s_{s+2} \).

Page 119:
The footnote should read:
* This step requires the use of the following property of \( N^s_n \) (shared by \( P^s_n \) and \( P_{n, s} \), see pp. 35–7)
\[
(1 - \mu^2) \frac{dN^s_n(\mu)}{d\mu} = -\frac{n(n-s+1)}{2n+1} N^s_n + 1 + \frac{(n+1)(n+s)}{2n+1} N^s_n - 1 \quad (94)
\]

Page 132:
In Equation (147), \( \Theta^{6,s} \) should be \( \Theta^6_{s,s} \).

Page 138:
On the thirteenth line from the bottom (excluding the footnote)
(twice the rotation rate \( 2 \pi \))
should be

$$\pi \text{ (rotation rate)}^{-1}.$$ 

Page 182:
The reference to Harris and Priester should be

Page 184:
The reference to Lindzen (1968b) should be

Page 185:
The reference to Martyn and Pulley should be