1. **Page 54:**
   In Fig. 3.1, change $c_g$ to read $c_p$.

2. **Page 178:**
   Change $0.5 \leq M \leq 0.5$ to read $0.5 \leq M < 0.5$.

3. **Page 186:**
   Equation (4.19) should be written as
   
   $$a_n = -V_M \frac{(d\theta/dt)}{g}$$

4. **Page 200:**
   Change Eq. (4.44) to read
   
   $$(d\lambda/dt)(R/R_o) = (d\lambda_o/dt)(R/R_o)^{(n-2)}$$

5. **Page 384:**
   The equation in the 9th line from the bottom should read:
   
   $$P_1P_2 = c = [(x_1 - x_2)^2 + (y_1 - y_2)^2]^{1/2}$$

6. **Page 385:**
   a) The 2nd equation in Eq. (6.49a) should read: $= 2a(1 - \cos g \cos j + \sin g \sin j)$.
   b) Eq. (6.50) should read: $E_2 - esinE_2 - (E_i - esinE_i)$. 
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