
- Page 587 Exercise 1.15 line 3: should read $\mathbf{E}(r, \theta)$

- Page 632 Exercise 2.15 $T = 2\pi \sqrt{\frac{2Hm_0}{q\sigma_0}}$

- Page 633 Exercise 3.4 ... $- e_\theta \left[ \frac{\sin(r/a) \sin \theta}{r^4} \right]$