Lesson 7

June 21, 2024

$$\begin{bmatrix} \frac{(2\sin(\theta_b)+\sin(\theta_b+\theta_w))\sin(\theta_{az})}{2} \\ \cos(\theta_b) + \frac{\cos(\theta_b+\theta_w)}{2} + \frac{1}{2} \\ \frac{(2\sin(\theta_b)+\sin(\theta_b+\theta_w))\cos(\theta_{az})}{2} \end{bmatrix}$$