

$$\omega_f = \frac{360 \text{ rev}}{\text{min}} \times \frac{1 \text{ min}}{60 \text{ s}} \times \frac{2\pi \text{ rad}}{\text{rev}} = 37.699 \text{ rad/s}$$

$$\omega_i = \frac{240 \text{ rev}}{\text{min}} \times \frac{1 \text{ min}}{60 \text{ s}} \times \frac{2\pi \text{ rad}}{\text{rev}} = 25.13 \text{ rad/s}$$

$$r = \frac{31 \text{ cm}}{2} \times \frac{1 \text{ m}}{100 \text{ cm}} = 0.155 \text{ m}$$

$$\theta = \omega_{\text{avg}} t$$

$$l = r\theta$$

$$\theta = \left(\frac{\omega_i + \omega_f}{2} \right) t$$

Physics Principles Problems Chapter 21

Jeffrey Strickland



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Architecture and Principles of Systems Engineering Charles Dickerson, Dimitri N. Mavris, 2016-04-19 The rapid evolution of technical capabilities in the systems engineering SE community requires constant clarification of how to answer the following questions What is Systems Architecture How does it relate to Systems Engineering What is the role of a Systems Architect How should Systems Architecture be practiced A perpetual reassessment of c

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