

$$\underline{C} = \underline{v} \times \underline{L} - \left(\frac{K}{r}\right) \underline{L}$$

$$\underline{r} = \frac{L^2 / km}{1 + (e/k) \cos \theta}$$

Vol. I  
Mathematics of Classical  
and Quantum Physics

$$\psi(r) = e^{-\frac{1}{2}kr} - \int_0^{\infty} G(r, r') V(r') \psi(r') dr'$$

Byron-Fuller

# Mathematics Of Classical Quantum Physics Addison Wesley Series In Advanced Physics

**Anthony N. Michel, Charles J. Herget**



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