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Solution: Let the stars be at distances r_1 and r_2 from the center of mass; clearly we have $M_1 r_1 = M_2 r_2$ $r_1 + r_2 = a$ $G m_1 / a^2 = v^2 / r_2$ $G m_2 / a^2 = v^2 / r_1$. The first two equations give $r_1 = M_2 / (M_1 + M_2) a$ $r_2 = M_1 / (M_1 + M_2) a$. Since the stars are always separated by a distance a , star 1 feels a gravitational acceleration $\ddot{r}_1 = G M_2 / a^2$ and star 2 feels an acceleration $\ddot{r}_2 = G M_1 / a^2$. Equating

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The Physics of Stars by A.C. Phillips; Stellar Interiors - Physical Principles, Structure, and Evolution by Hansen, Kawaler, & Trimble; Topics: Physics of stellar interiors and atmospheres; Properties of stars, stellar spectra, radiative transfer, line formation; Stellar structure, stellar evolution ... , but they need to work out solutions on ...

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