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Thus $\beta = b/a$. $\int_2^{\infty} \frac{du}{u^2} = \lim_{t \rightarrow \infty} \left[-\frac{1}{u} \right]_2^t = \lim_{t \rightarrow \infty} \left(-\frac{1}{t} + \frac{1}{2} \right) = \frac{1}{2}$ From exercise 1.5.12, in equilibrium $\frac{dr}{dt} = 0$. Integrating once yields $r^2 \frac{du}{dr} = c_1$ and integrating a second time (after dividing by r) yields $u = -c_1/r$...

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