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Physics 341: Principles of Astrophysics

Carroll & Ostlie give the answer for the integral, but for those interested, the indefinite integral is (using Maple): $\int d \, 1 + \cos = 2 \, p \, 1 \, e^2 \arctan \left(\frac{1}{e} \tan \right) = 2 \, p \, 1 \, e^2 \left(12 \right)$ Evaluating the limits we get $2 \, ^\circ \, 0 \, d \, 1 + \cos = 2 \, ^\circ \, p \, 1 \, e^2 \left(13 \right)$ so $2 \, ^\circ \, 0 \, 1 + \cos \, ^\circ \, d = P \, 1 \, e^2 \left(14 \right) \, ^\circ \, 1 \, r \, , = 1 \, a \left(15 \right)$ $h_{ji} = GMm \, a \left(16 \right)$ Curiously, although $1 \, r = 1 \, a$, it turns out that $h_{r6} = a$. Using the same

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New Jersey Vital Records • FamilySearch

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