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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): $\int \frac{1}{1 + \cos \theta} d\theta = \frac{1}{2} \ln \left| \frac{1 + \sin \theta}{1 - \sin \theta} \right| + C$ (1) Evaluating the limits we get $\frac{1}{2} \ln \left| \frac{1 + \sin \theta}{1 - \sin \theta} \right| \Big|_{\theta=0}^{\theta=\pi} = \frac{1}{2} \ln \left| \frac{1 + 0}{1 - 0} \right| - \frac{1}{2} \ln \left| \frac{1 + 1}{1 - 1} \right| = \frac{1}{2} \ln 1 - \frac{1}{2} \ln \infty = -\frac{1}{2} \ln \infty$ (2) Curiously, although $\ln 1 = 0$, it turns out that $\ln \infty = \infty$. Using the same

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New Jersey Vital Records • FamilySearch

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