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III. HARTLE CHAPTER 9, PROBLEM 4 (5 POINTS) At very large radii $r \gg M$, Newtonian gravity is valid. The magnitude of the force due to gravity, on an observer of mass m , is then given by $F = \frac{Mm}{r^2}$. If the observer has height h , and is oriented feet-first, then the force at the observer's head is given by $F_{\text{head}} = \frac{Mm}{(r+h)^2}$. $F_{\text{feet}} = \frac{Mm}{r^2}$

$\frac{d\phi}{ds} = \frac{dy}{ds}$ The integral of $\frac{d\phi}{ds}$ (c is a constant. This is a circle of radius centered at (c_0, C) on the z -axis. Vertical lines correspond to the limit in becomes infinite,

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HARTLE CHAPTER 2, PROBLEM 10 (5 POINTS) In terms of longitude ϕ and latitude λ , the differential area element is $dA = a^2 \cos\lambda d\phi d\lambda$, (4.1) where a is the radius of the earth. We wish to find a projection of the form $x = L\phi/(2\pi)$ and $y = y(\lambda)$, such that areas are preserved. This criteria will be satisfied if $dx dy = \gamma dA$, where γ is a

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Hartle Solutions week 7 Problem 6.6 . Problem 6.13 . Problem 6.14. the of the 2) at a) Writing the dt , in terms of dt_0 and u substitute into the element for gives $dt = dt_0 \sqrt{1 - \frac{u^2}{c^2}}$. b) Expanding the $\sqrt{1 - \frac{u^2}{c^2}}$ (1) (6.23) find the in times, $+ 3.47 \times 10^{-8}$ s The abundance of a radioactive species (see useful

Gravity might thus seem to be negligible. But three other facts explain why it is important and where it is important. First, gravity is a universal force coupling to all forms of mass and energy. Second, gravity is a long-range force in contrast to the weak and strong forces which are characterized by nucleus-size ranges and below.