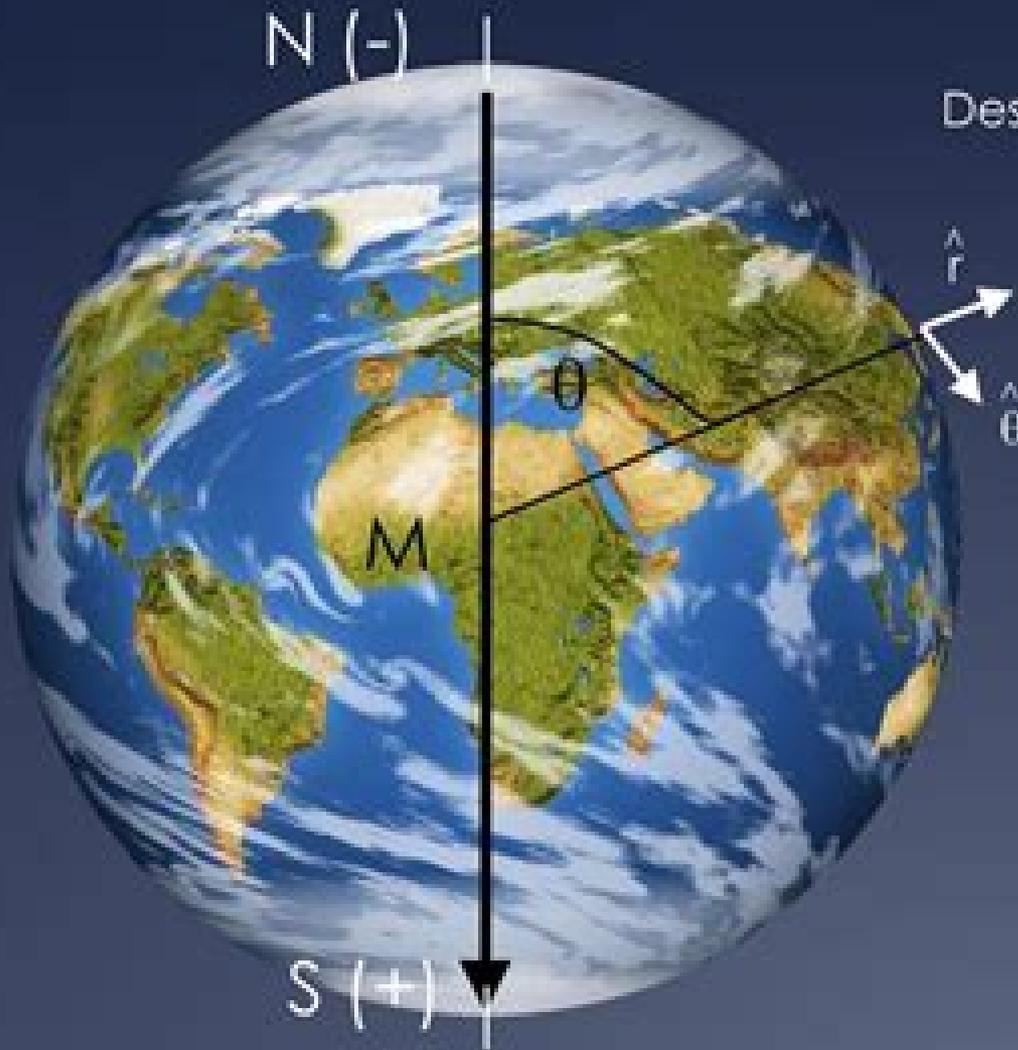


Earth as a Dipole



Described in Spherical Coordinates:

$$U(r, \theta) = \frac{M \cos \theta}{4\pi r^2}$$

Where:

θ = colatitude

r = radius

$$\vec{H} = -\nabla U = -\frac{\partial U}{\partial r} \hat{r} - \frac{1}{r} \frac{\partial U}{\partial \theta} \hat{\theta}$$

$$\vec{H} = -\frac{2M \cos \theta}{4\pi r^3} \hat{r} - \frac{M \sin \theta}{4\pi r^3} \hat{\theta}$$

Dipole Methods For Measuring Earth Condu

JA Banks



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