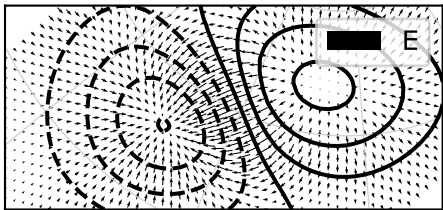
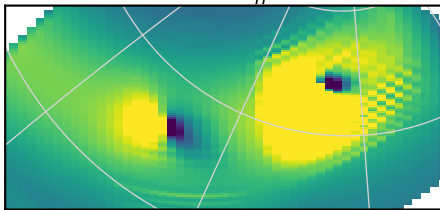


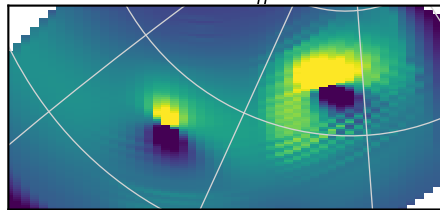
E and Φ



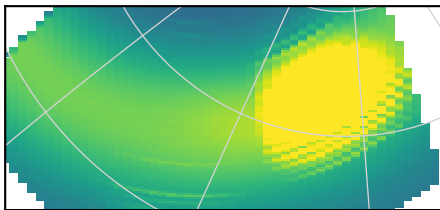
$$\Sigma_H = \frac{\hat{r} \cdot (\vec{J}_h \times \vec{E}_h)}{E_h^2}$$



$$\Sigma_P = \frac{\vec{J}_h \cdot \vec{E}_h}{E_h^2}$$



Σ_H from GEMINI



Σ_P from GEMINI

