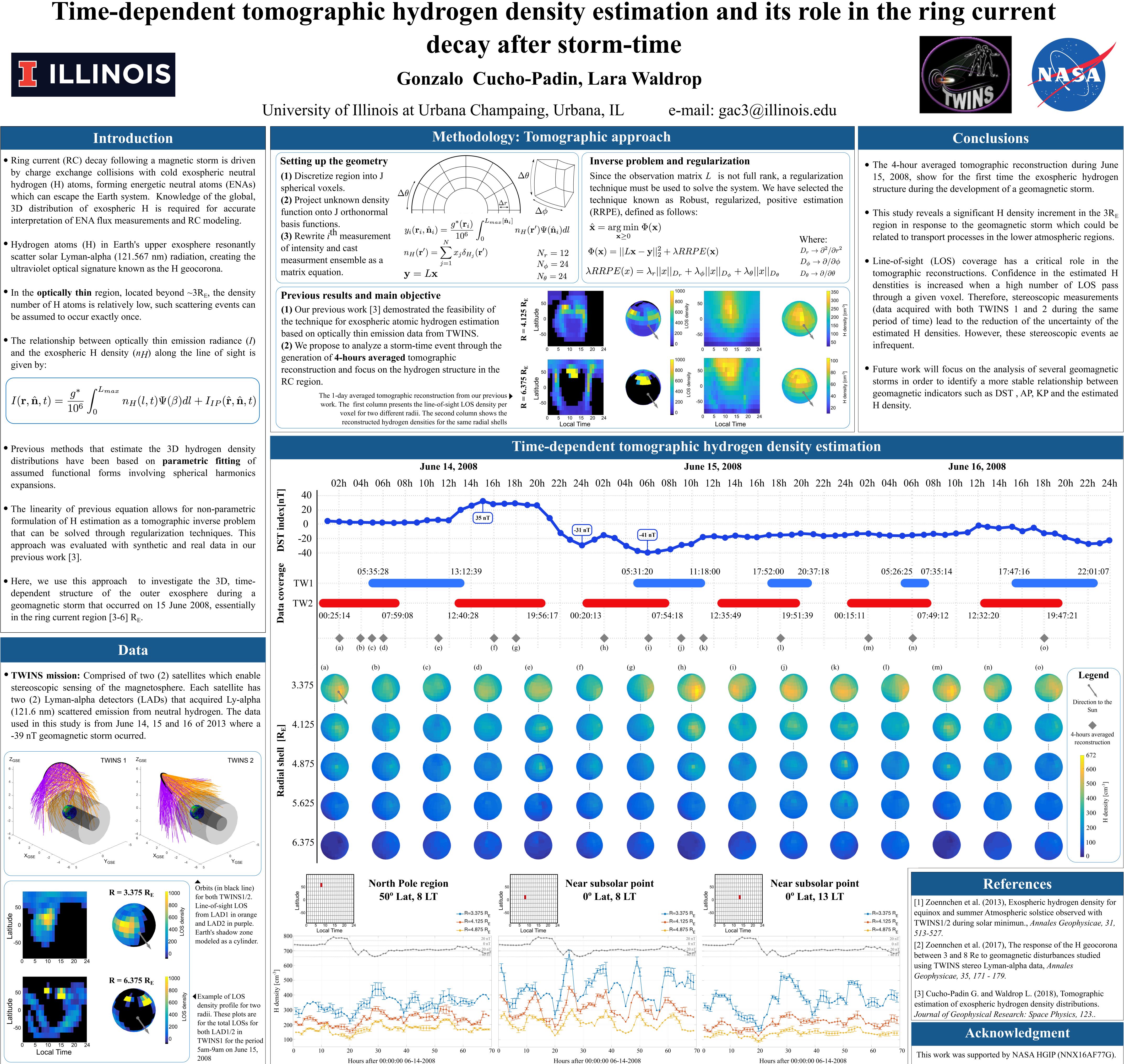
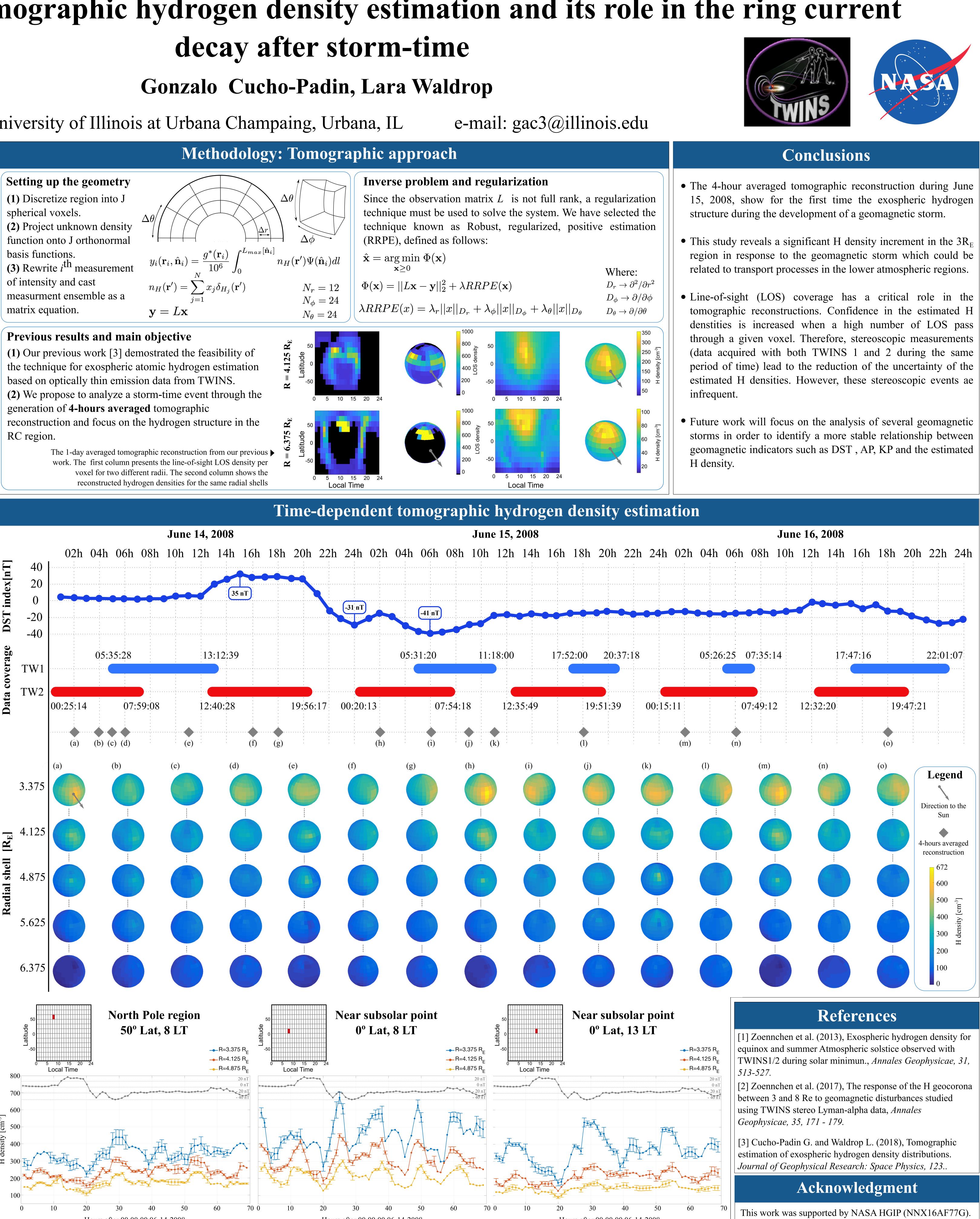
- which can escape the Earth system. Knowledge of the global interpretation of ENA flux measurements and RC modeling.
- ultraviolet optical signature known as the H geocorona.
- be assumed to occur exactly once.
- given by:

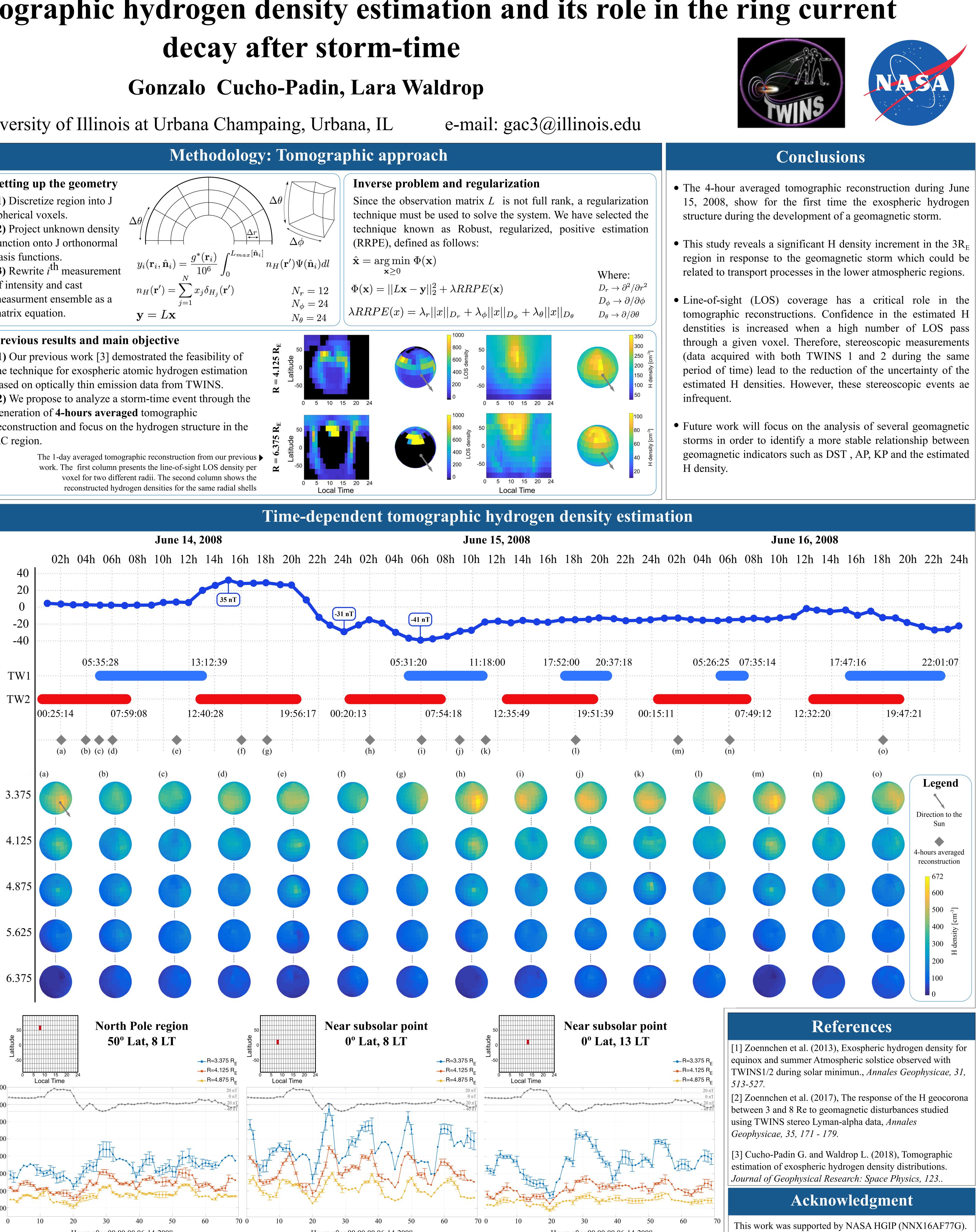
$$I(\mathbf{r}, \hat{\mathbf{n}}, t) = \frac{g^*}{10^6} \int_0^{L_{max}} n_H(l, t) \Psi(\beta) dl + I_{IP}(\hat{\mathbf{r}}, \hat{\mathbf{n}}, t)$$

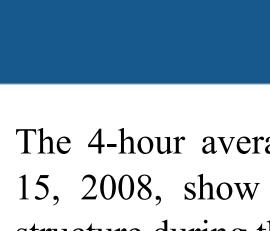
- expansions.
- previous work [3].
- dependent structure of the outer exosphere during a

-39 nT geomagnetic storm ocurred.









Hours after 00:00:00 06-14-2008