# CCMC Models and the Heliophysics Story

Sarah Frazier
NASA Goddard Office of Communications

## The Heliophysics Story

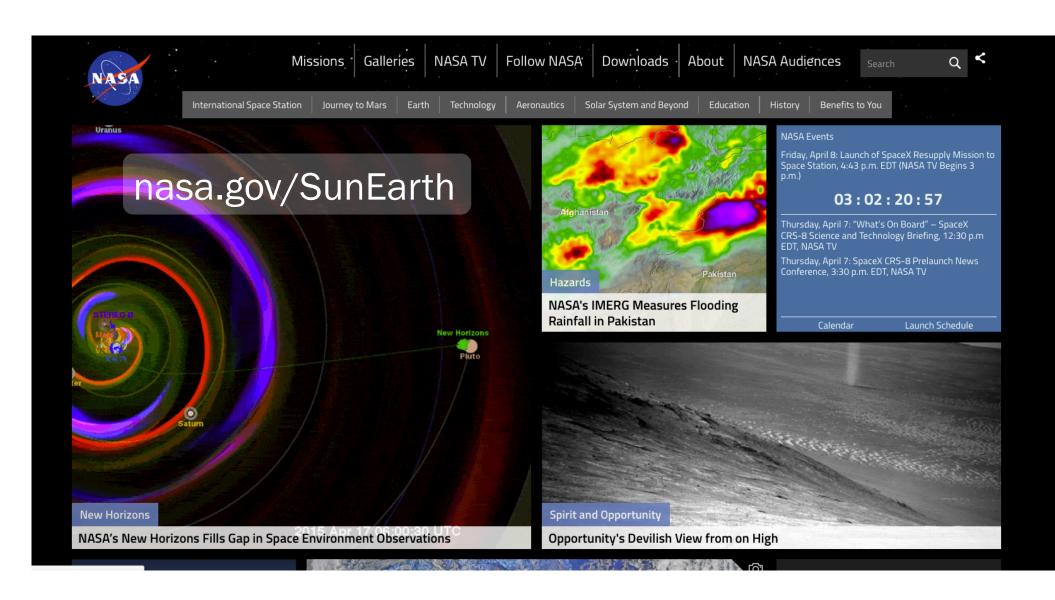
- From the sun to the heliopause and beyond
- New research
- Mission stories

#### **Communications Process**

- Get story from science/mission team
- Decide on best format for this story
- Produce and fact check with scientists
- Approval by Goddard Office of Communications & Heliophysics Science Division at NASA HQ

#### **Communications Products**

- Web features
- Image features
- Videos (narrated or not)
- Infographics
- Animated GIFs
- Flickr albums



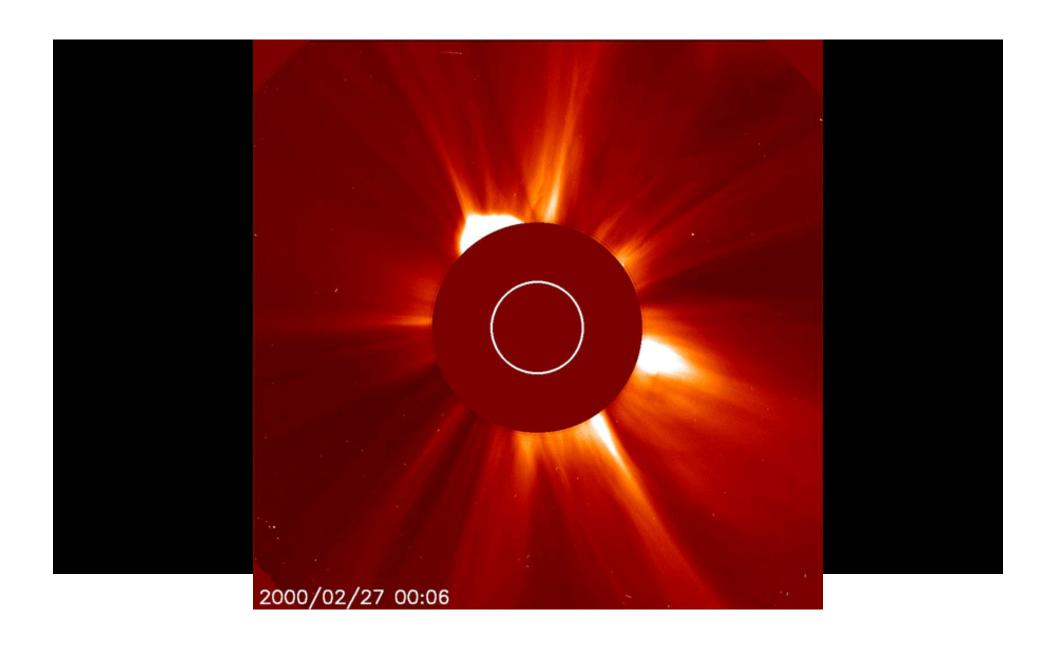
#### **Social Media**

- Our biggest single source of traffic
- Most followers don't click through
- Images are essential

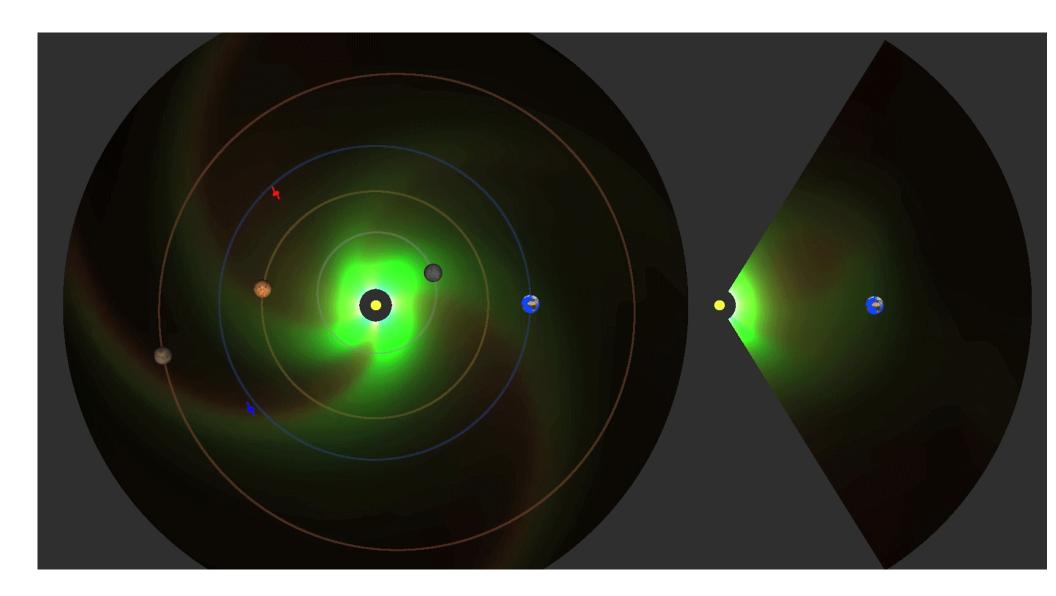


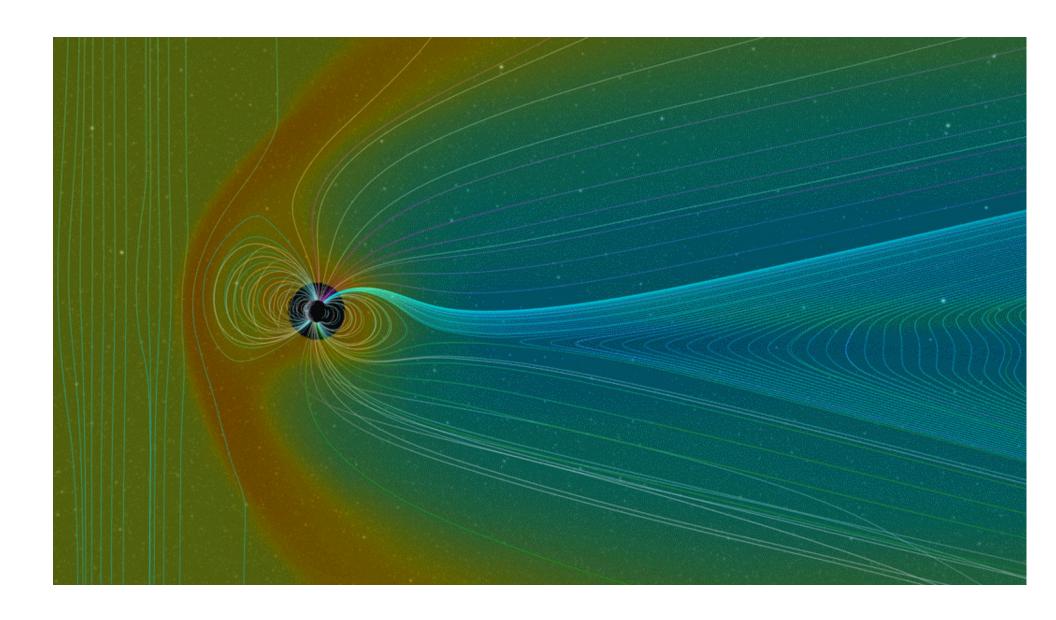
- Explaining the sun-Earth connection
- Showing how we use data
- Illustrating the invisible

- Explaining the sun-Earth connection
- Showing how we use data
- Illustrating the invisible

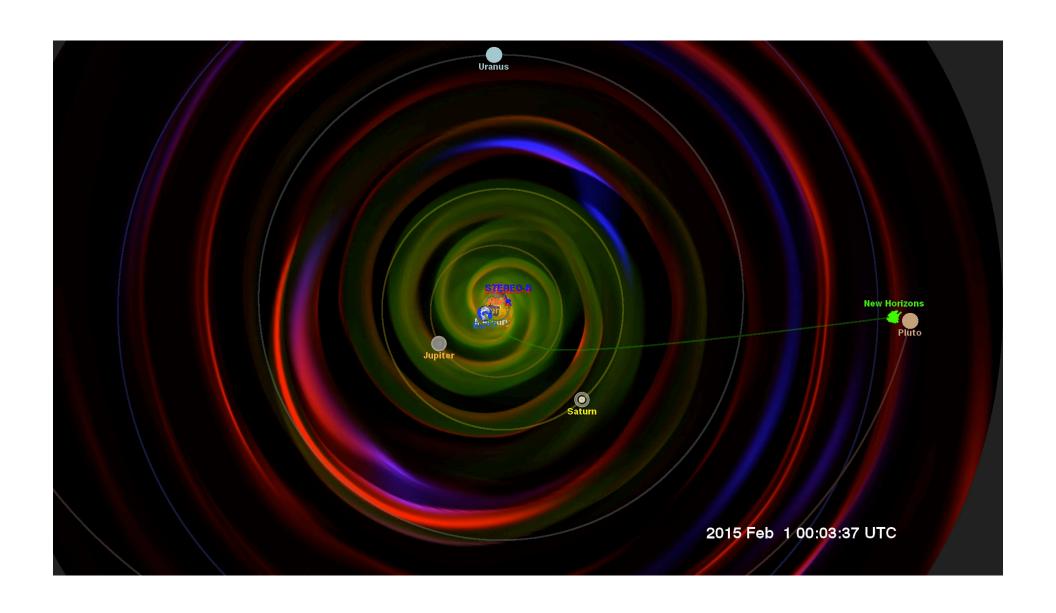




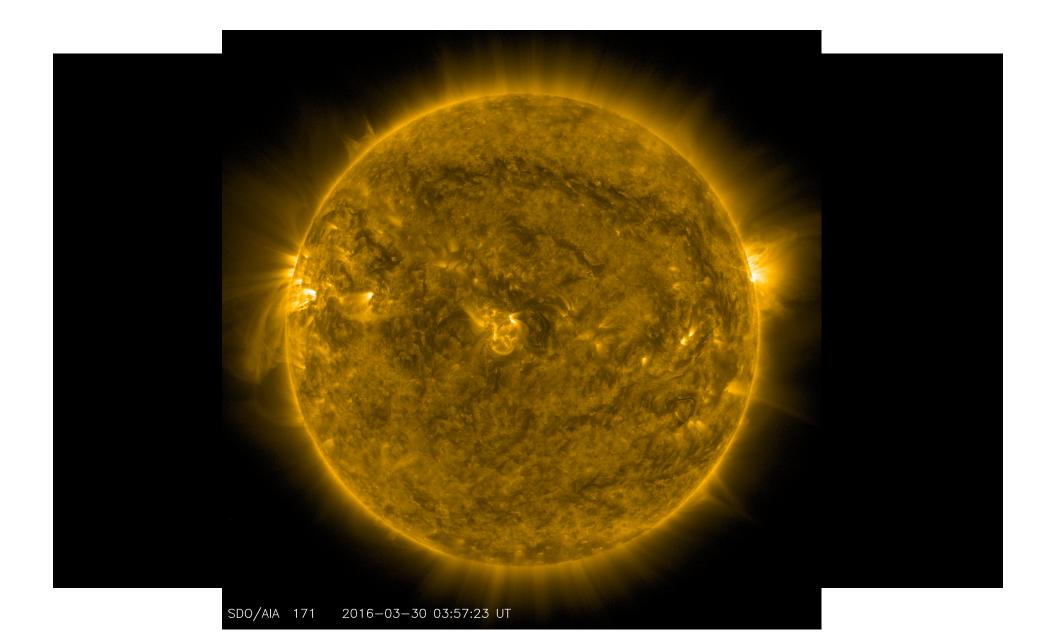


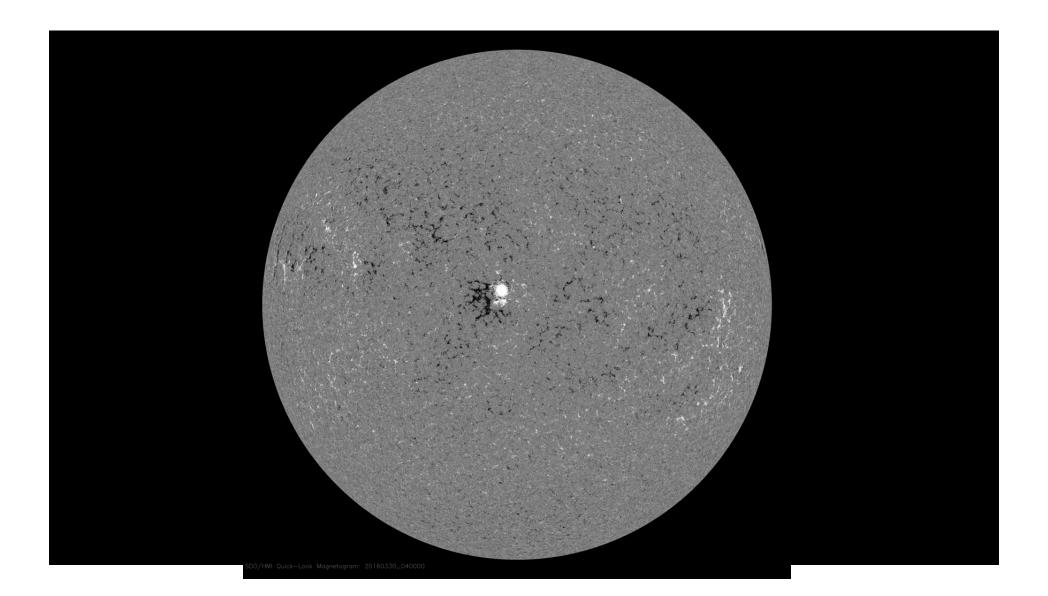


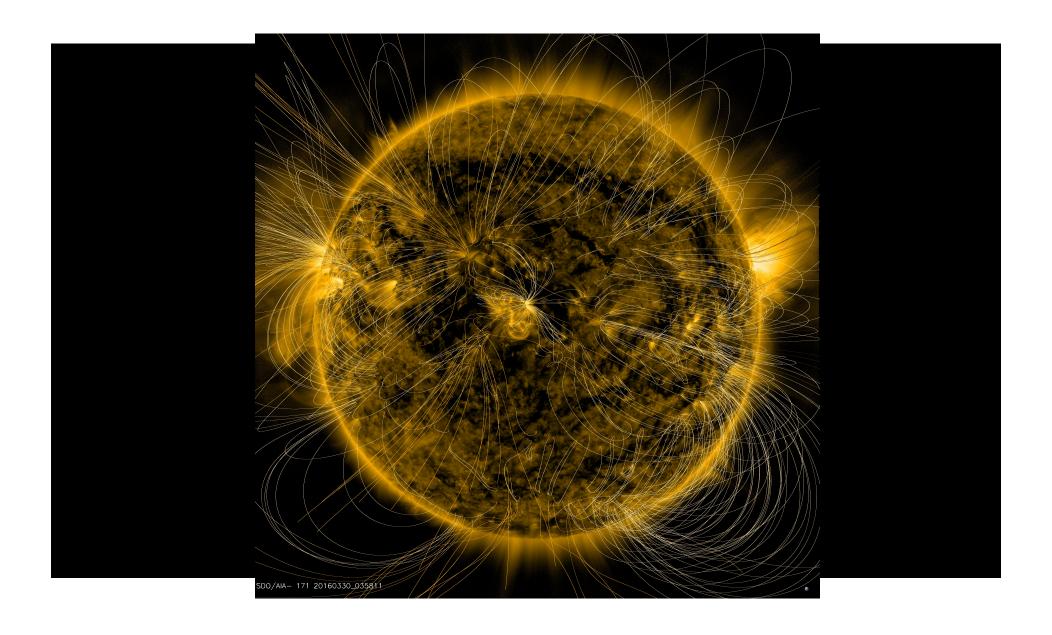
- **■** Explaining the sun-Earth connection
- Showing how we use data
- Illustrating the invisible

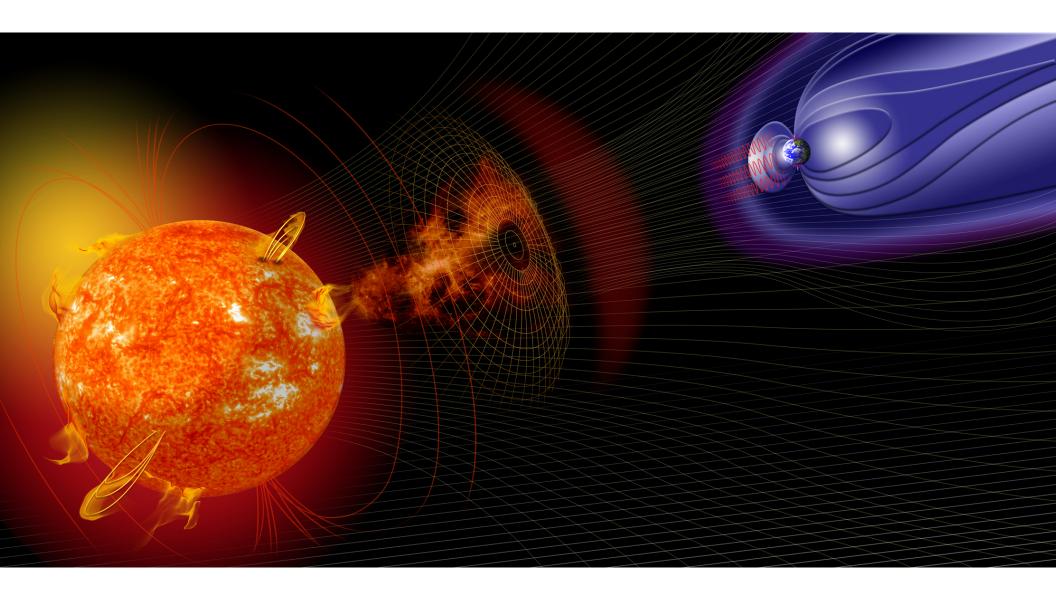


- **■** Explaining the sun-Earth connection
- Showing how we use data
- Illustrating the invisible









# **CCMC Models and The Heliophysics Story**

- Communications process outline
- How we create products
- Where we publish and promote
- Using models in communications
- Explaining connections
- Illustrating the invisible

