UFS Case Studies - HSUP 1A-2-2a

- **Who:**
  - Dom Heinzeller, Xia Sun, and Linlin Pan (CU/CIRES)
  - Ligia Bernardet and John Brown (NOAA/GSL)
  - Collaborators: Geoff Manikin and EMC/MEG, UFSR2O Physics
- **Why: To enable the community in**
  - participating in testing and development of physics innovations
  - contributing UFS hierarchical testing
  - contributing to development of GFS v17/GEFS v13 and beyond
- **What:** A catalog of community case studies that illustrate GFS biases and can be run with the MRW/SRW releases or with the top of development using the global workflow

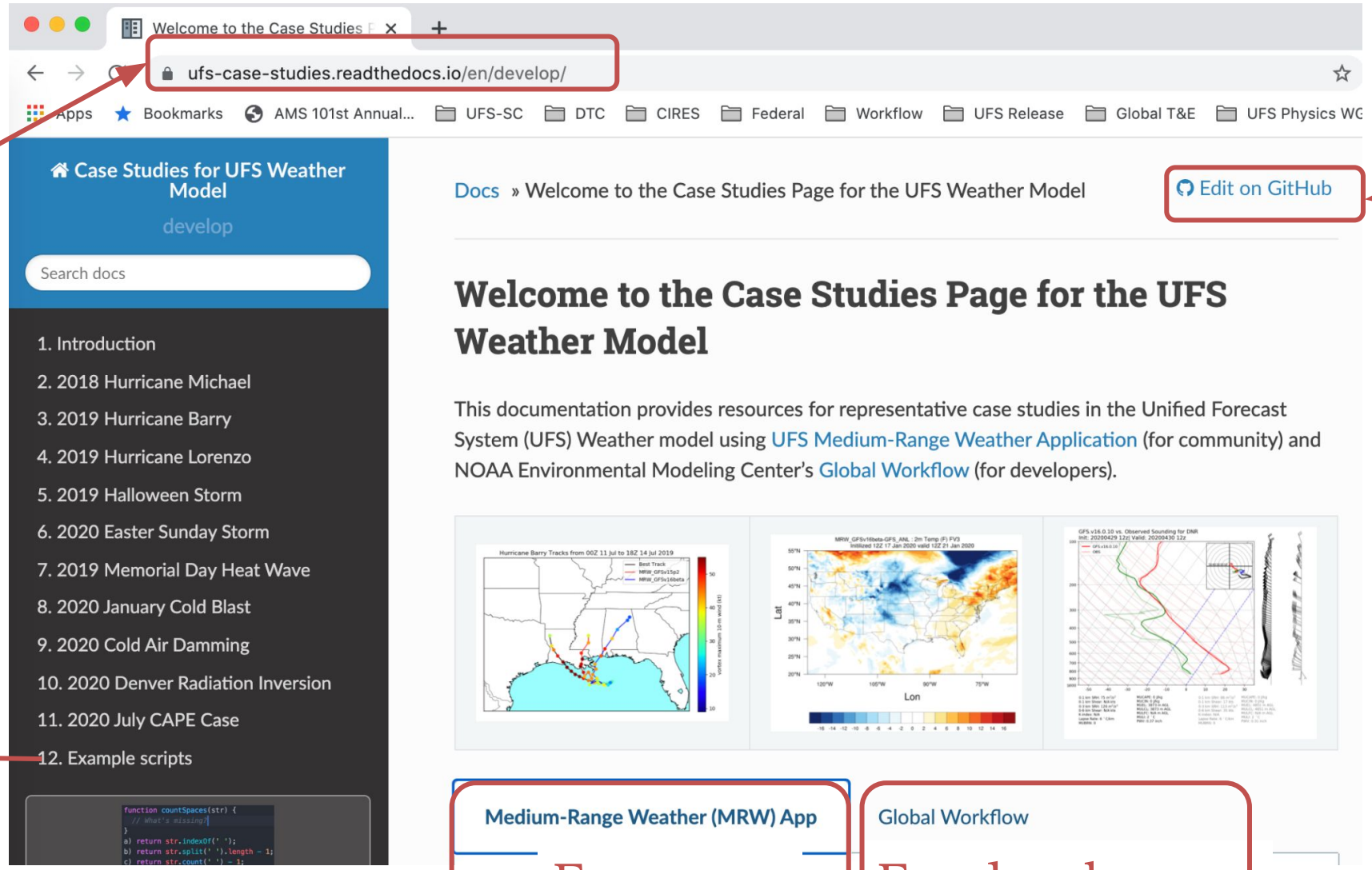
UFS Case Studies Website

Link to website in *Read The Docs*

Case Catalog (inputs via Amazon S3)

Scripts for plotting and diagnostics

Open dev



For users

For developers

Developmental Testbed Center

UFS UNIFIED FORECAST SYSTEM