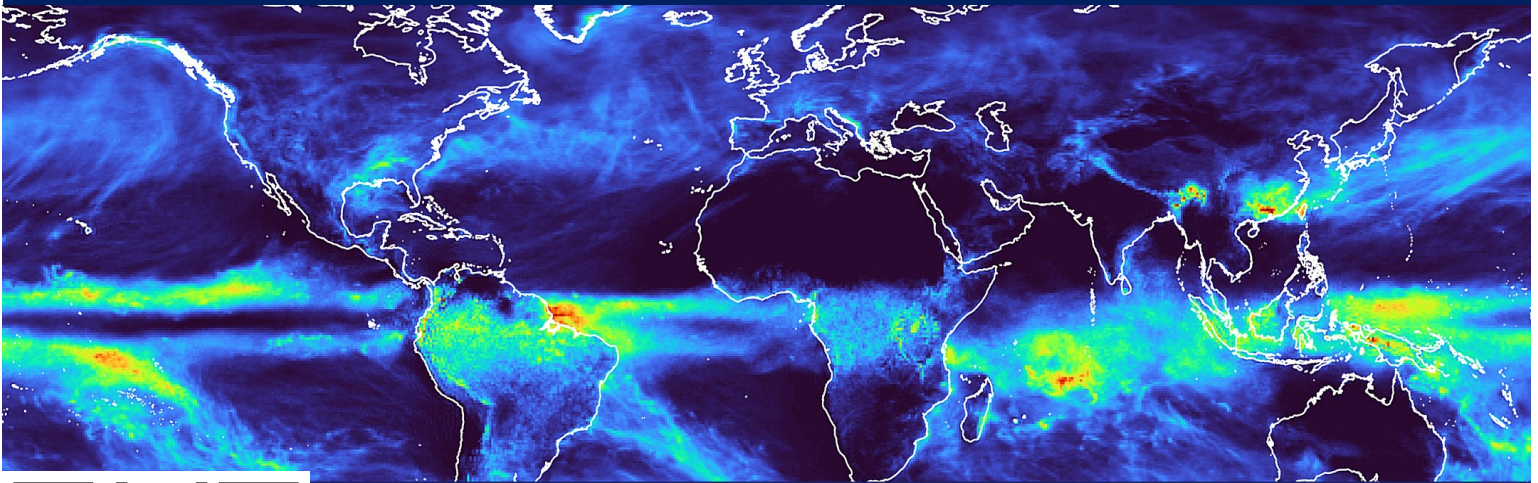


A Python Workshop to Efficiently Access, Deliver, Visualize, and Analyze Big Environmental Data in the Cloud

STEINMAN ROOM 424 and Zoom via QR Code (below)
POC: Professor Goldberg – mgoldberg1@ccny.cuny.edu



Feb. 19, 2025 | 12:30 pm - 4:30 pm ET
City College of New York (CCNY)
New York City & Zoom

Save Your Spot at this Hands-On Python Workshop
Taught by **Ryan Paul Lafler** and Given at **AMS 2025!**



What You'll Learn:

- Leverage Python and its libraries to access big climate repositories
- Build pipelines to access high-resolution CMIP6 and NOAA's RTMA datasets
- Analyze & visualize data directly from Google Cloud Storage & Amazon S3
- Process big data, generating stunning visuals, and conduct efficient analysis
- The new CESSRST CHARM project.