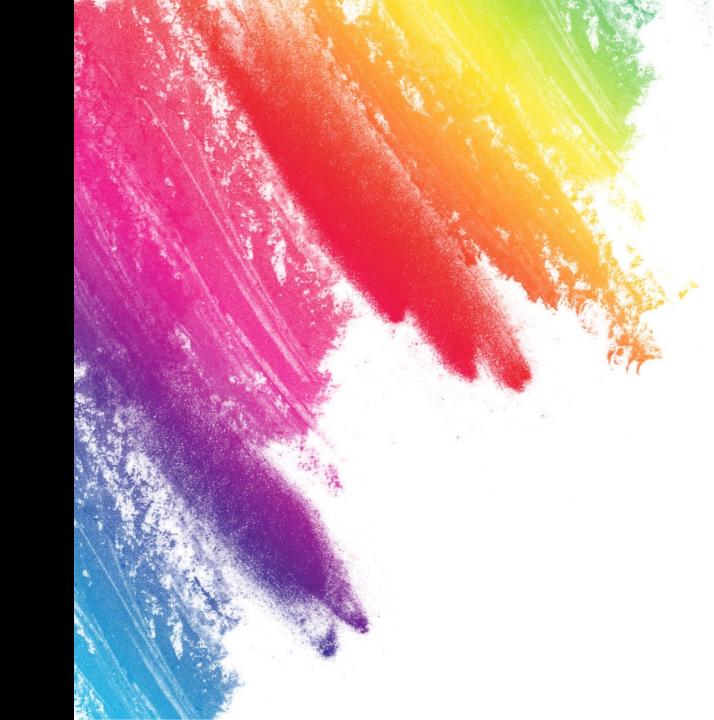
WRF TUTORIAL WRAP-UP

Kelly Werner



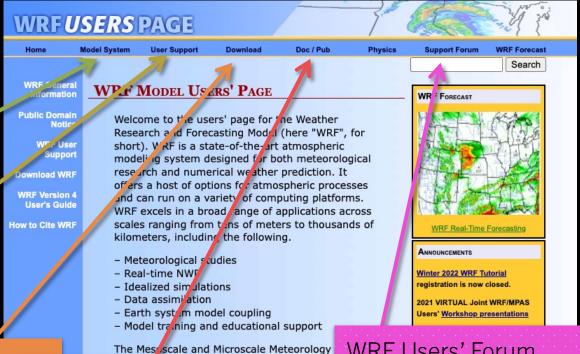
http://www2.mmm.ucar.edu/wrf/users/

-Version Updates -Other WRF pages

- -wrf-news
- -Workshop/Tutorial
- -FAQ
- -Best Practices

-WRF/WPS

- -Post-processors
- -Utilities
- -Input Data
- -Geog. Static Data



-WRF Users' Guide

-Technical Note

- -Publications
- -Physics References

rts the Wi d maintains une es user orum. MMM also F tutorials, and Jsers' Workshop.

ee download o providing the system, this site

provides information and links on WRF code contributions, releases, and events.

Related Systems and Information

There are a number of WRF-related systems and specialty capabilities with separate pages. Key ones are listed below, and users are directed to these for

WRF Users' Forum

GENERAL INFORMATION

User Support Statement

General Notes on Compiling and Running on Cheyenne.

Frequently Asked Questions

WRF Code Repository and Release Administration

Information for Code Contributors

WRF Physics Review Process and

NCAR SUPERCOMPUTER ACCESS

The Basic WRF Tutorial Practice Session NORTH WARE



Home AWS Log-in Case Studies Graphics **Daily Quiz**



Requesting Access to NCAR Supercomputers

Click <u>here</u> to access the information page for graduate students, postdocs, and their advisors.

Useful Links WRF Users' Guide Namelist Best Practices WRF Flow Chart **Tutorial Presentations UNIX Commands** Nano Editor Commands Input & Output Data Using AWS at Home Feedback

A request for 50,000 core hours or less is fairly simple. We recommend requesting a small number (e.g., 1000 core hours). Once you receive access, do some testing of the model configuration (timing, processor counts, amount of data created that needs to be stored). Scale that up by the intended full size of the test, number of scenarios, etc. THEN send in that second value to CISL with the detailed explanation of resource requirements.

USEFUL LINKS

- Tutorial web page
 - links to previously-recorded tutorial presentations (YouTube) & .pdfs
 - class picture
 - information on next tutorials
- Users' Guide
- WRF Technical Note
- Best Practices
- Registering for WRF News

MISCELLANEOUS INFORMATION

Practice Sessions

- Website will remain open
- Cheyenne accounts accessible until Aug. 31, 2023

WRF Tutorial Survey

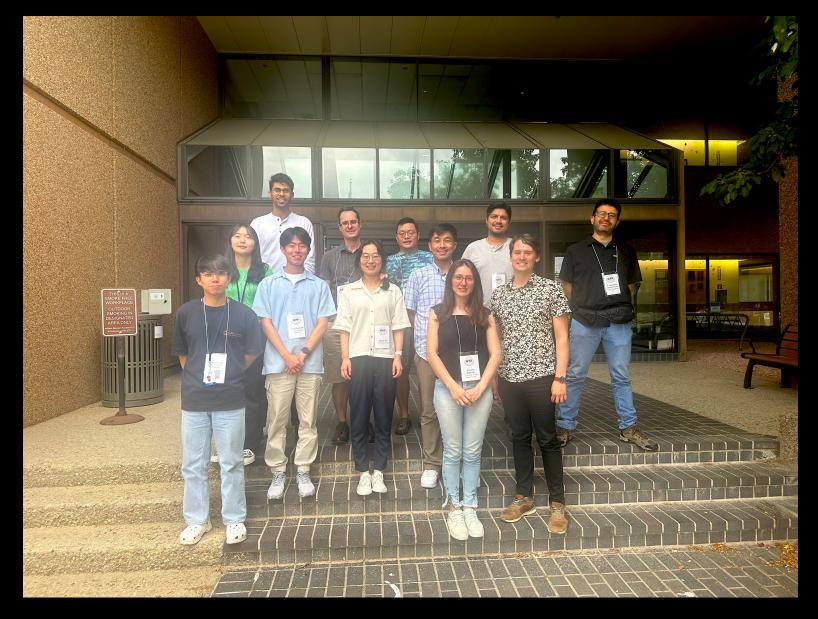
WRF Users' Forum

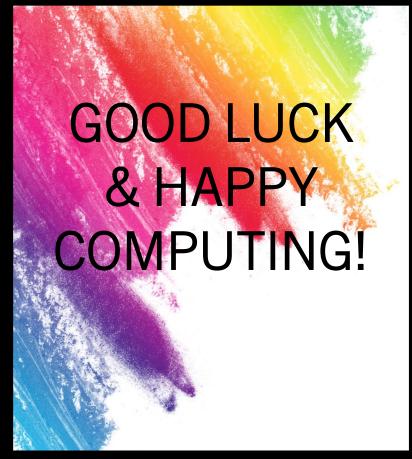
Share your knowledge

Participate in annual users' workshop (June)

MMM Visitor Open House (Sept. 28, 2023)

MPAS Tutorial (September 2023) Registration Open!





Thank you for attending the WRF Tutorial!