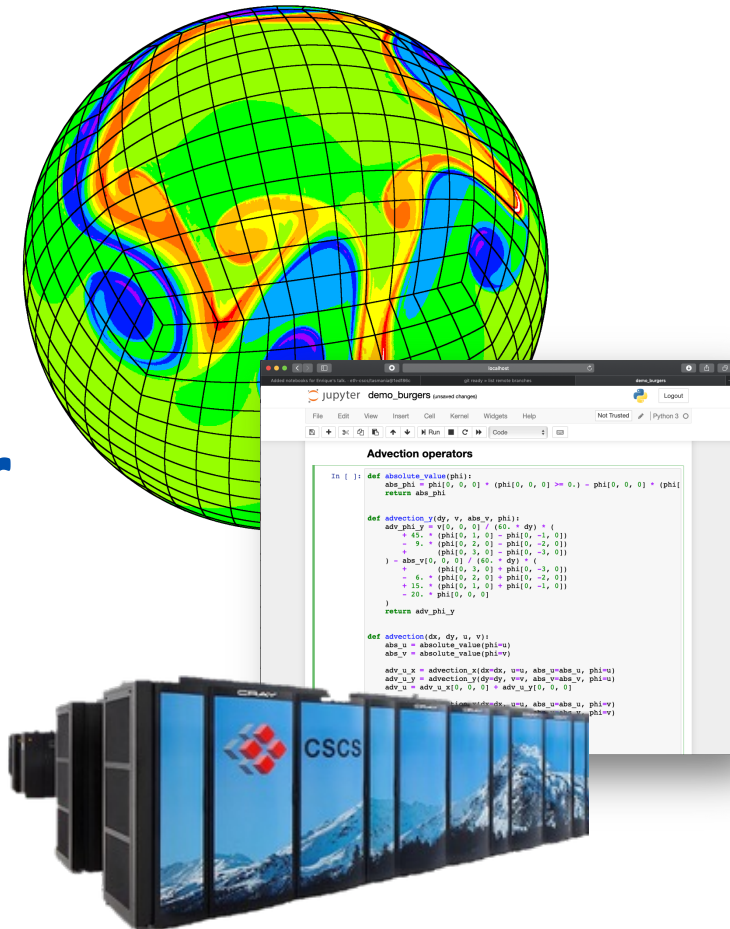# High Performance Computing for Weather and Climate (HPC4WC)

Content: Wrapup

Lecturers: Oliver Fuhrer, Tobias Wicky, Stefano Ubbiali
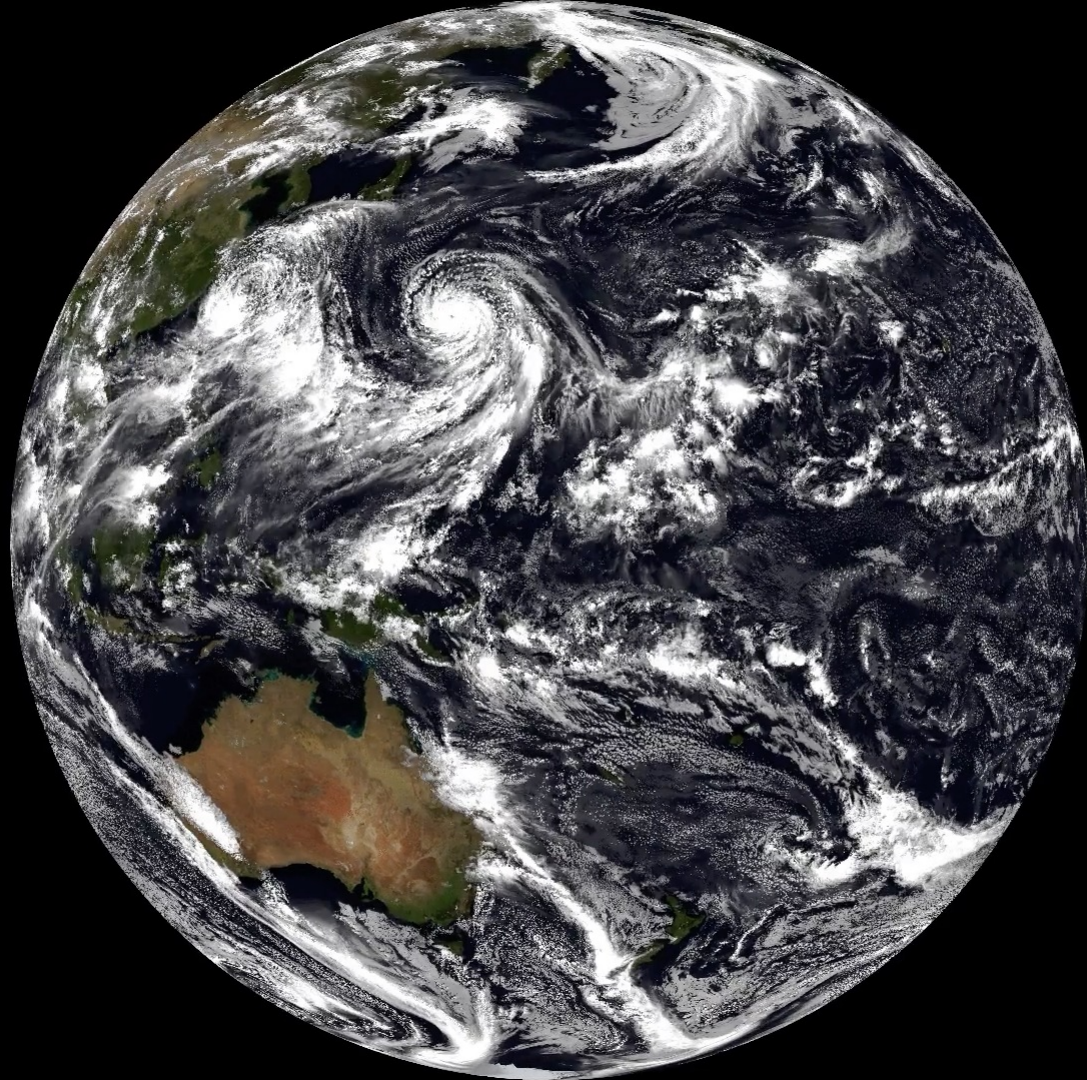
Block course 701-1270-00L

Summer 2020

Goals of course

- Understand high performance computing concepts relevant for weather and climate simulations

- Able to work with weather and climate simulation codes that run on large supercomputers

2016-08-11 18:00Z
258 Forecast Hours
FV3 3km

Visualization
Xi Chen@FV3 team

Introduction