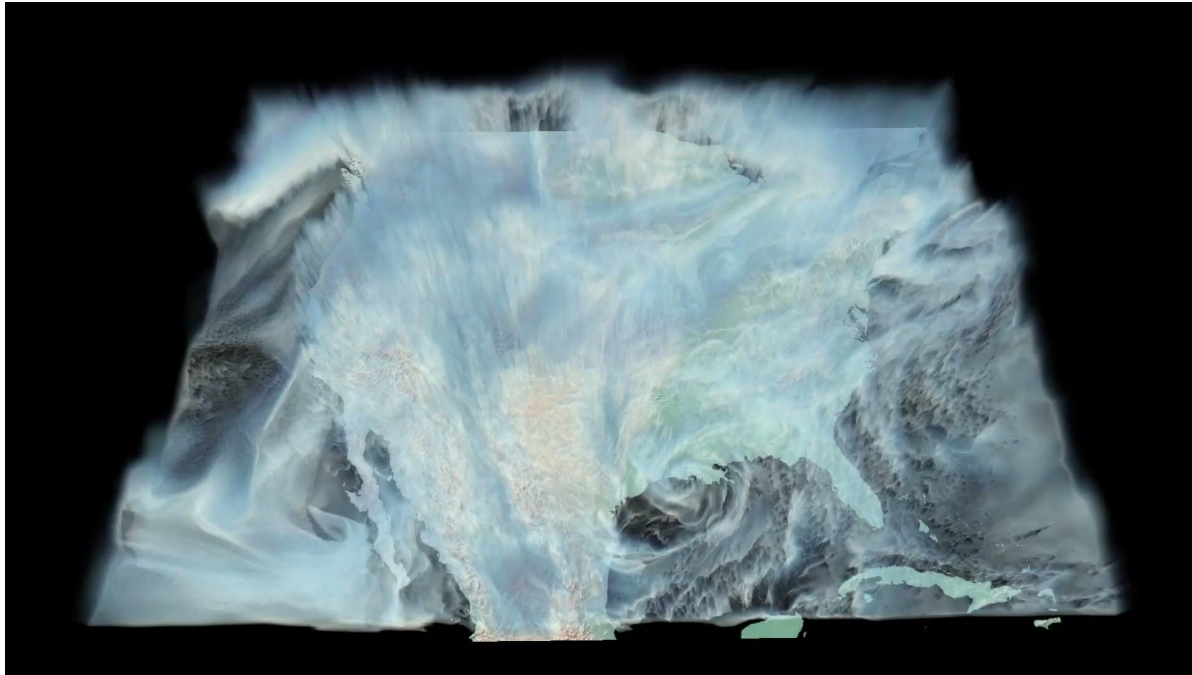
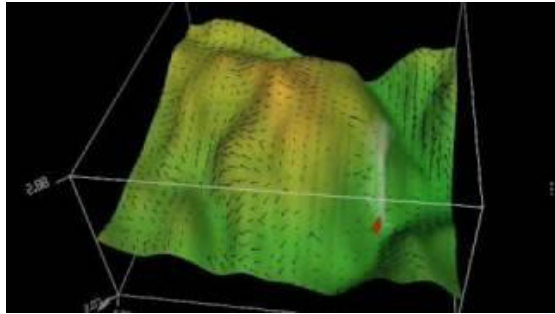




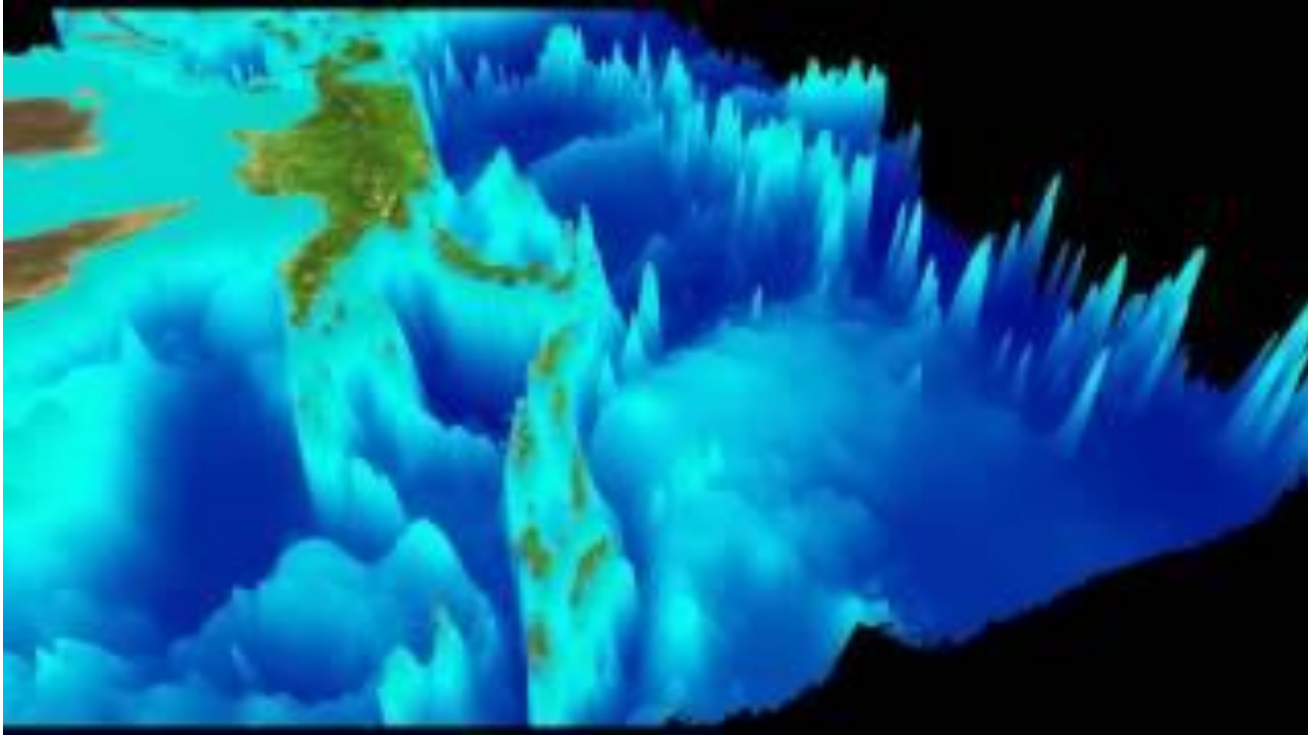
CONUS404 - Water Vapor
Credit: Lulin Xue



2000's

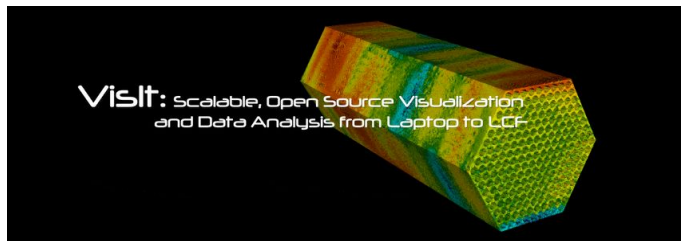
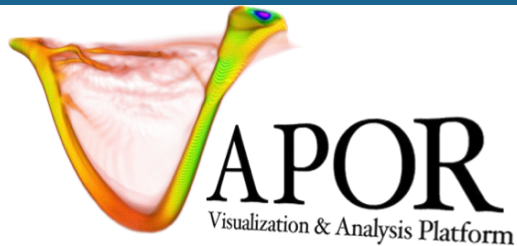


2023

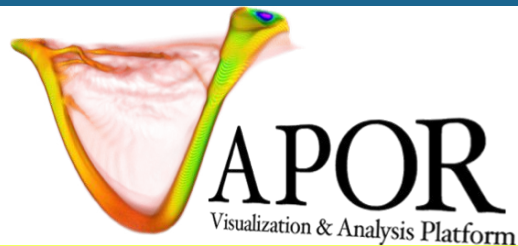


Indonesian Throughflow
Credit: Dr. Joan Kleypas, Dr. Frederic Casstrucio

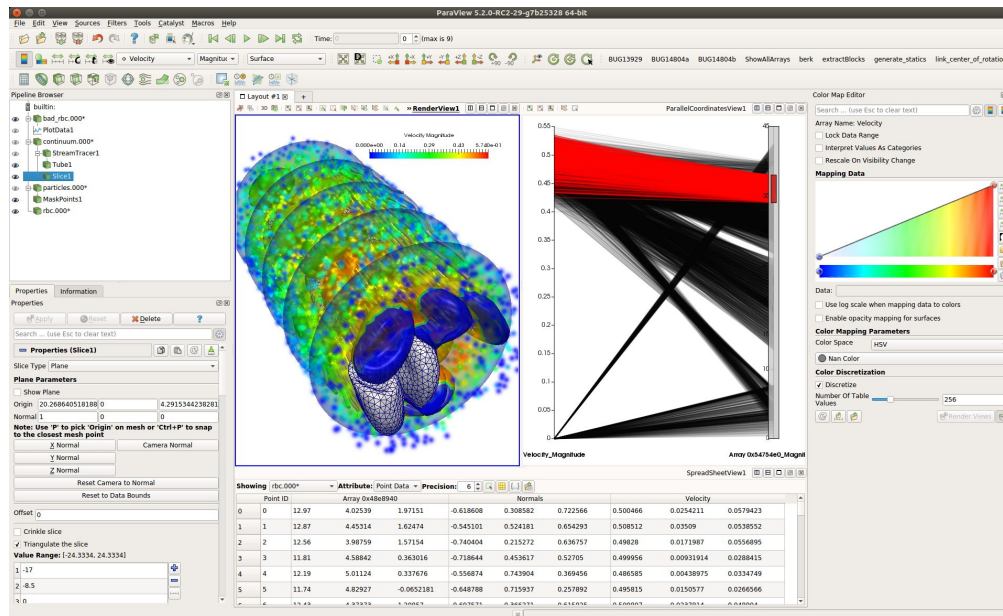
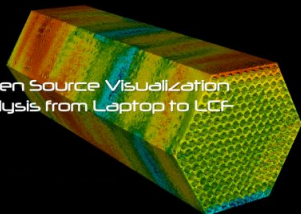
Why use VAPOR?



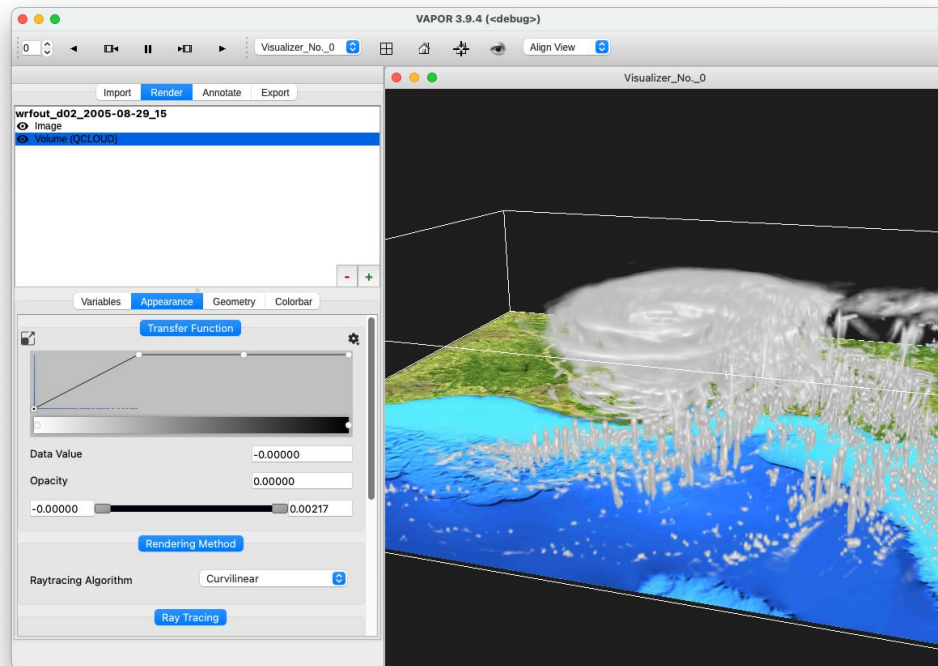
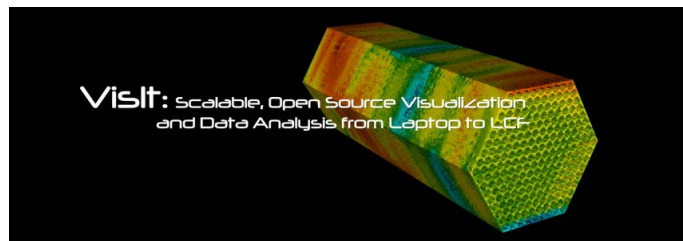
Why use VAPOR?

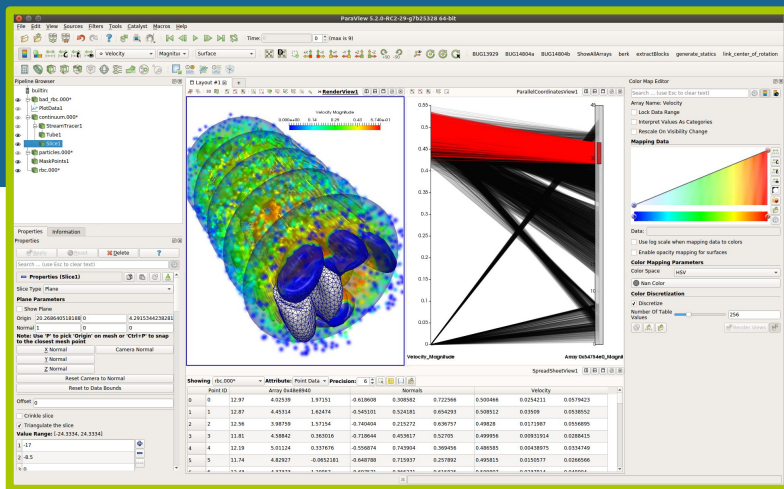


Visit: Scalable, Open Source Visualization
and Data Analysis from Laptop to LCF



Why use VAPOR?





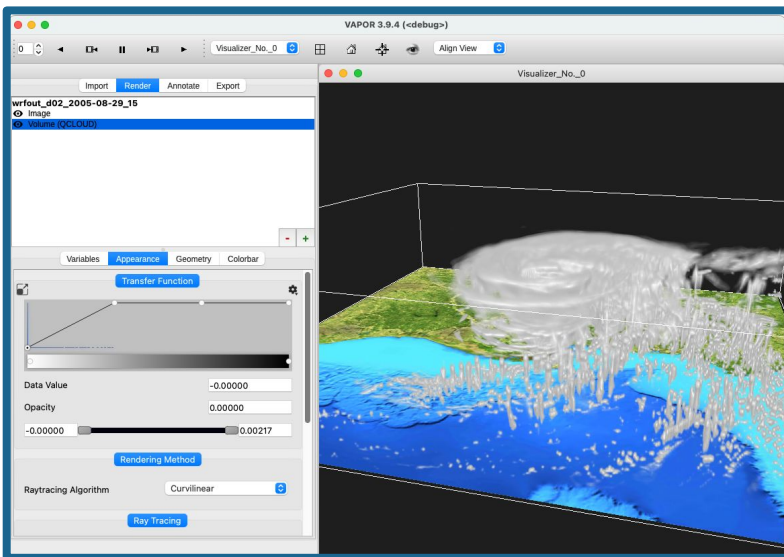
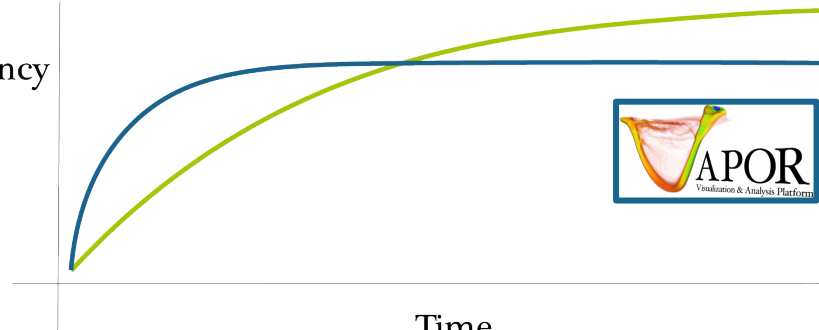
Learning Curves

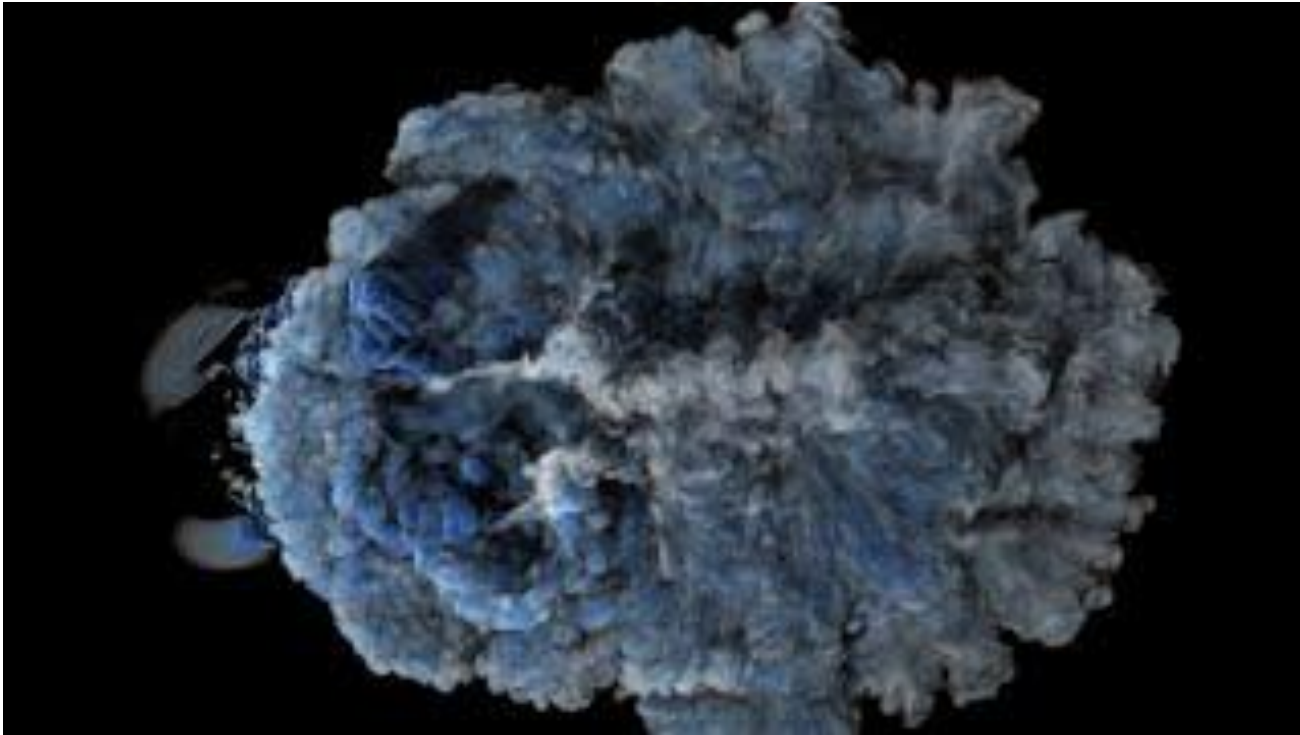


Proficiency

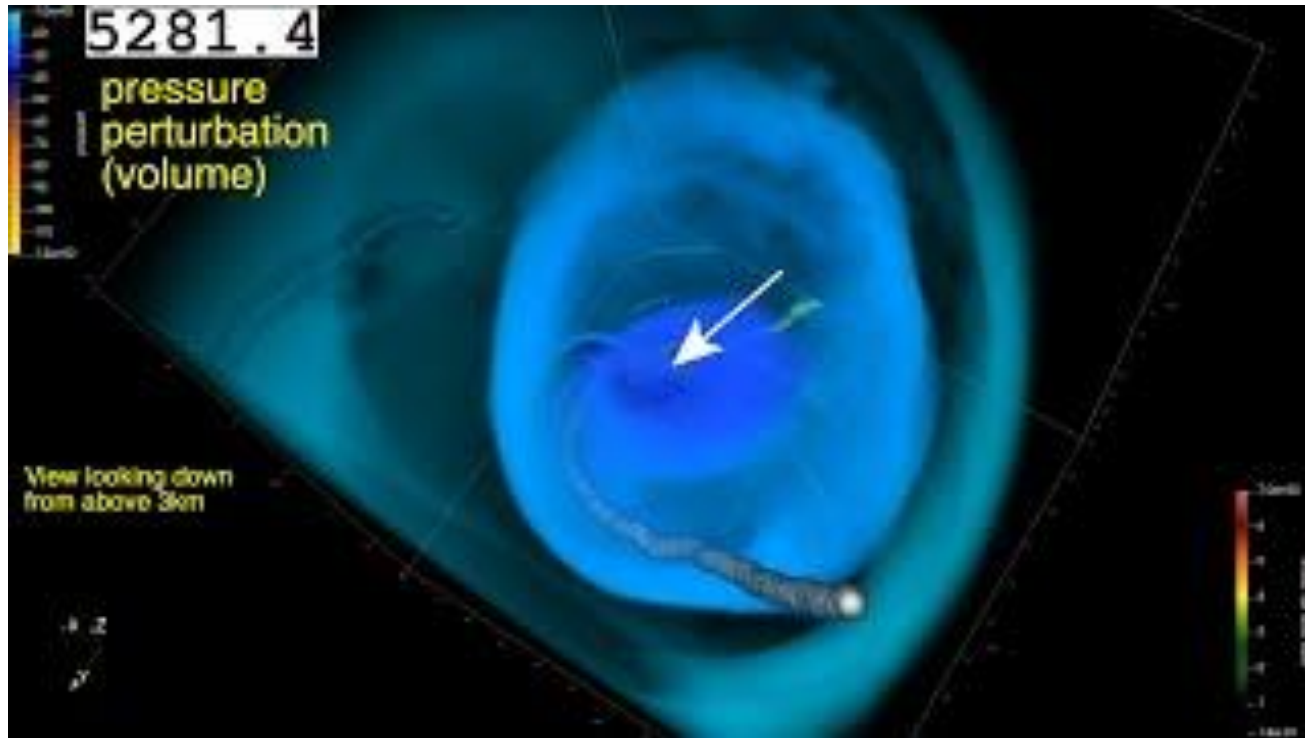


Time

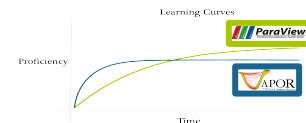




EF5 Idealized Tornado
Credit: Dr. Leigh Orf



EF5 Idealized Tornado
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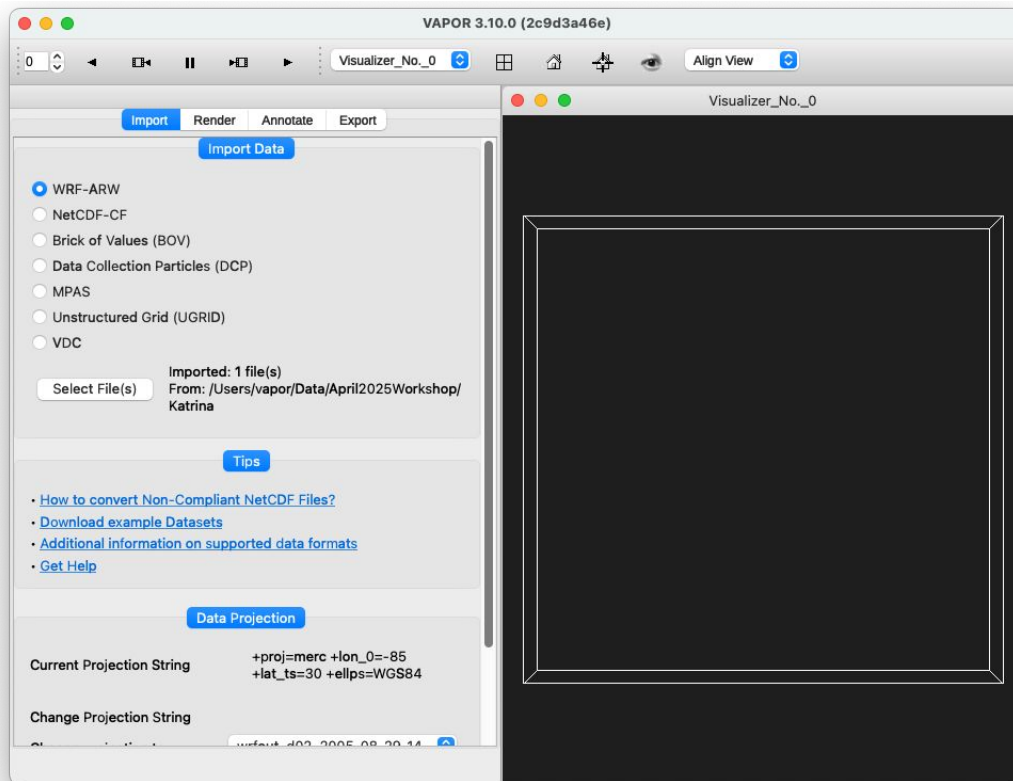
Why VAPOR?



Workflow

4 Steps

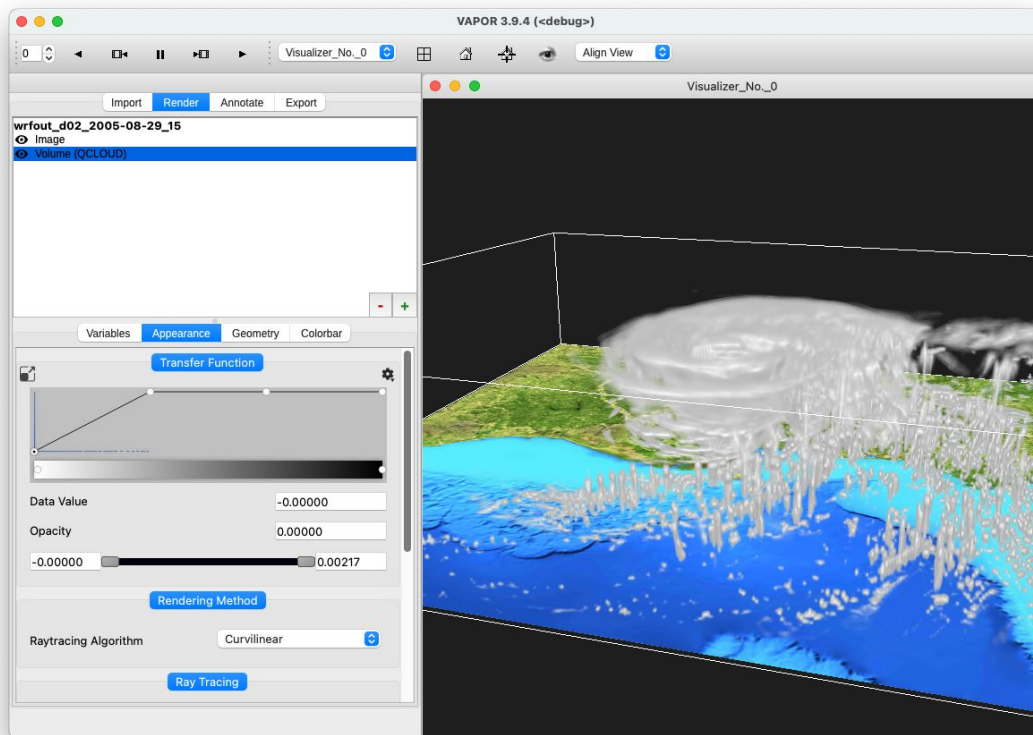
Import
Render
Annotate
Export



Workflow

4 Steps

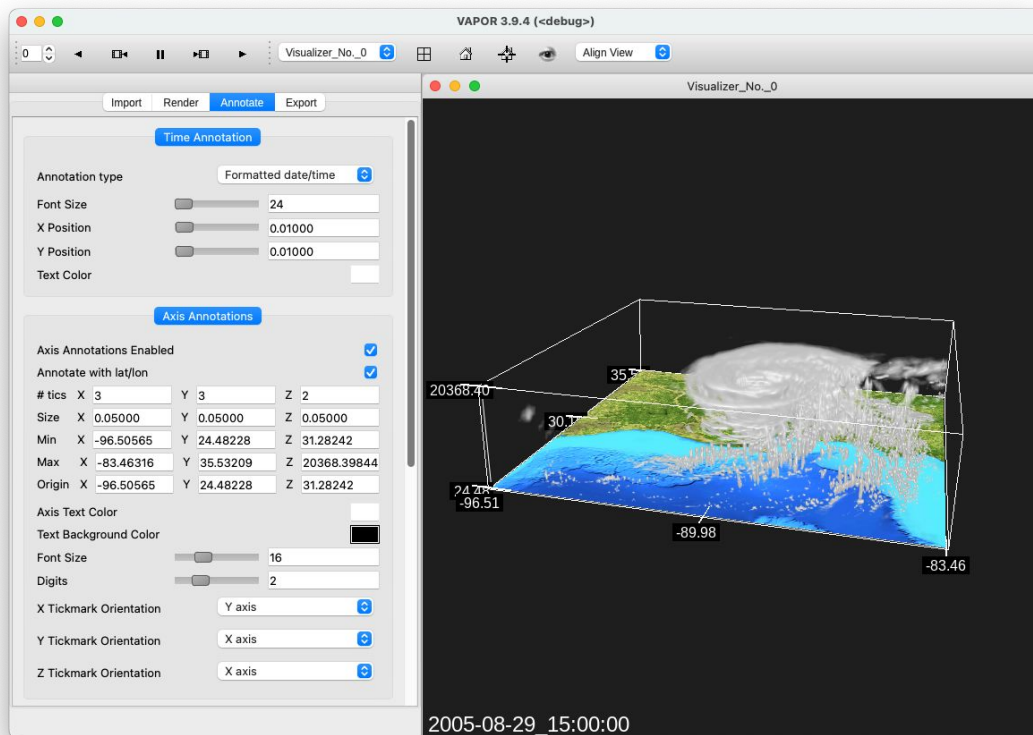
Import
Render
Annotate
Export



Workflow

4 Steps

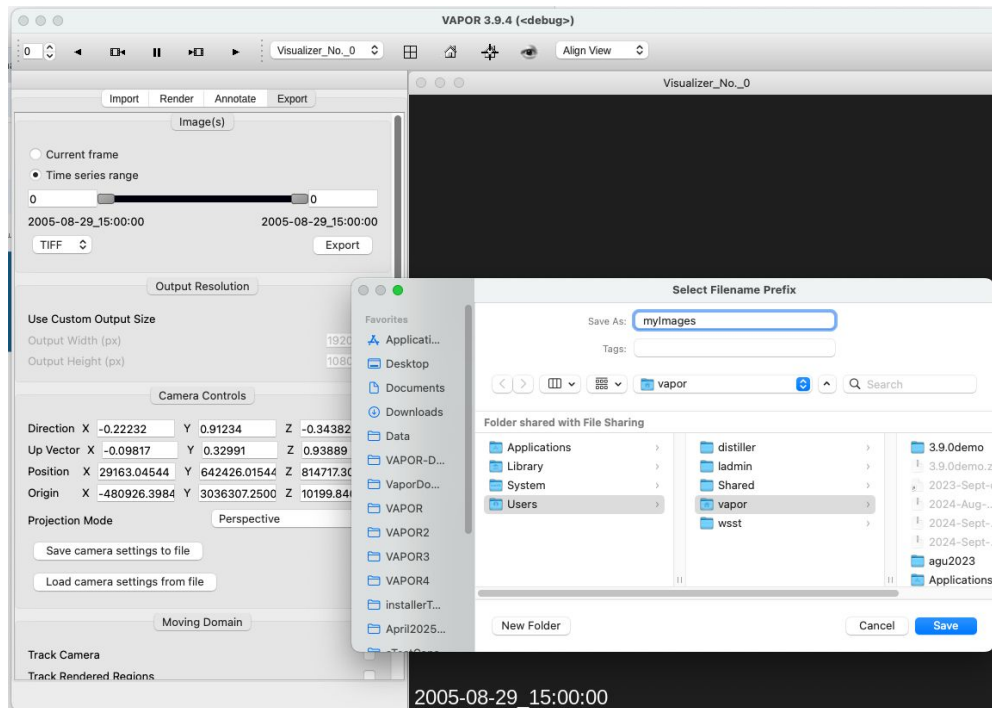
Import
Render
Annotate
Export



Workflow

4 Steps

Import
Render
Annotate
Export

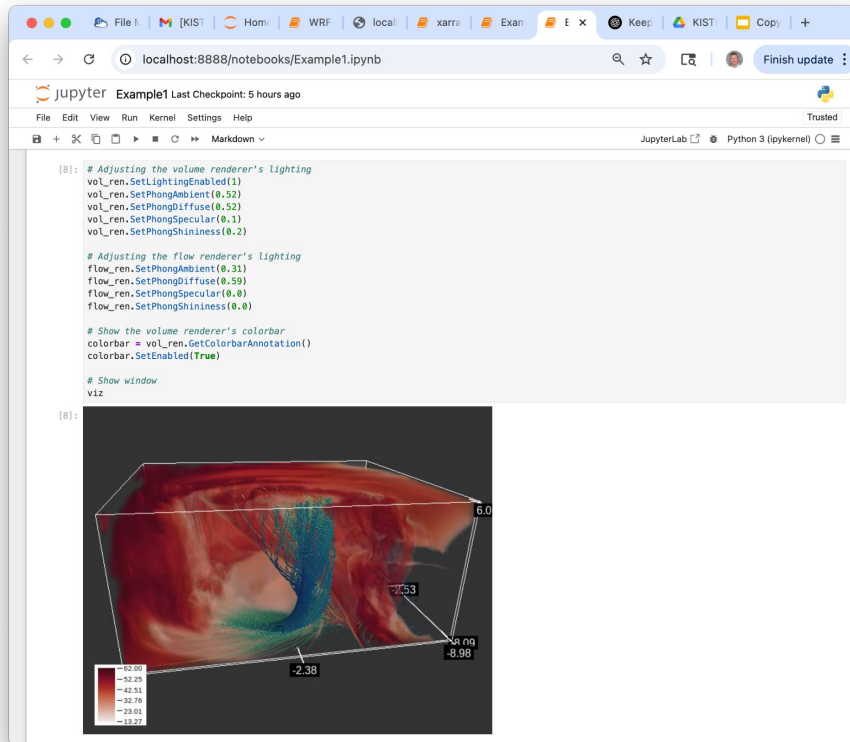


Workflow

5 Steps

Import
Render
Annotate
Export

PythonAPI



Download: www.vapor.ucar.edu

