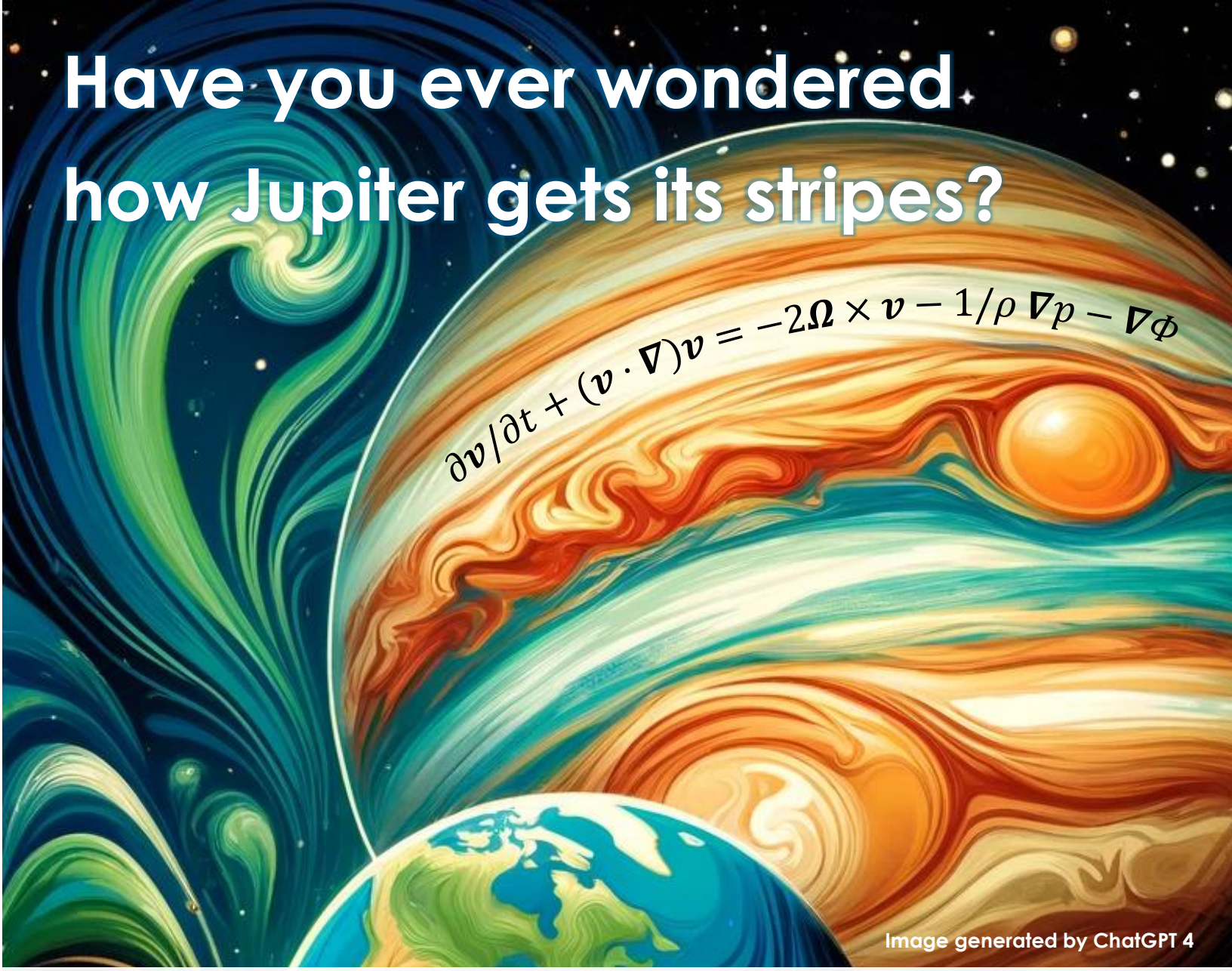
Have you ever wondered how Jupiter gets its stripes?



MATH-GA.3001-001

Geophysical Fluid Dynamics

Instructor: Yi Zhang (y.zhang@nyu.edu),
Assistant Professor in Mathematics and Atmosphere/Ocean Science

Prerequisites: undergraduate ordinary and partial differential equations;
a course in fluid dynamics is recommended by not required

Join us for a whirlwind journey into rotating fluid dynamics

Fall 2024 | Every Tuesday and Thursday | 9:30-10:45 AM | WWH 517