Stanford University Mathematical Organization(SUMO) Speaker Series

Introduction to the Incompressible Navier-Stokes Equation

Professor Joonhyun La

1   Abstract

$$\frac{\partial u}{\partial t} + u \cdot \nabla u = -\frac{\nabla P}{\rho} + v\nabla^2 u$$

The talk will be followed by QA session with the professor, where you can ask about advice and his path into mathematics.
Snacks will be provided.