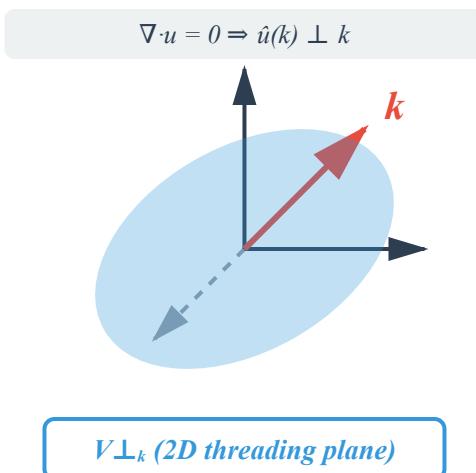


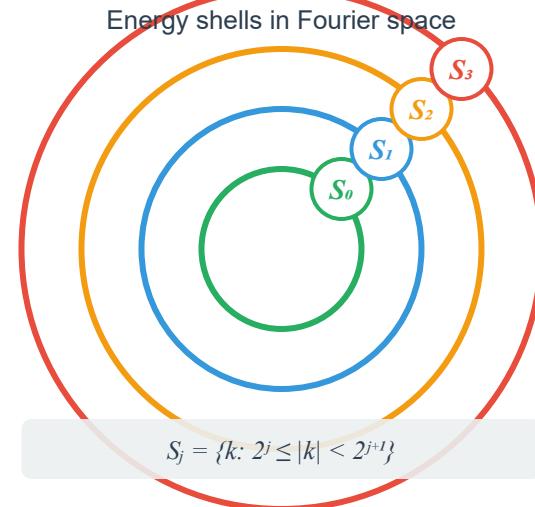
# 3D Navier-Stokes Global Regularity Proof

Operational Geometry Framework | Clay Millennium Problem

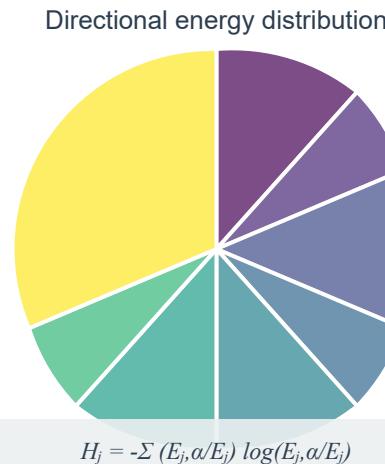
## Threading Subspace Constraint



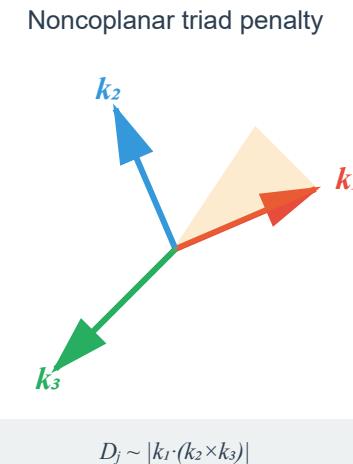
## Dyadic Shell Structure



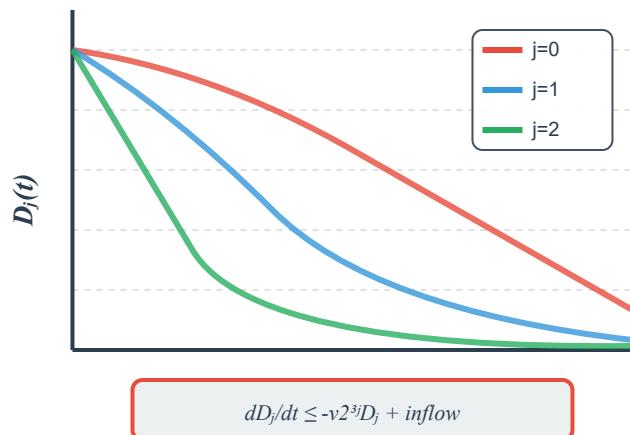
## Angular Entropy $H_j$



## Threading Deficit $D_j$



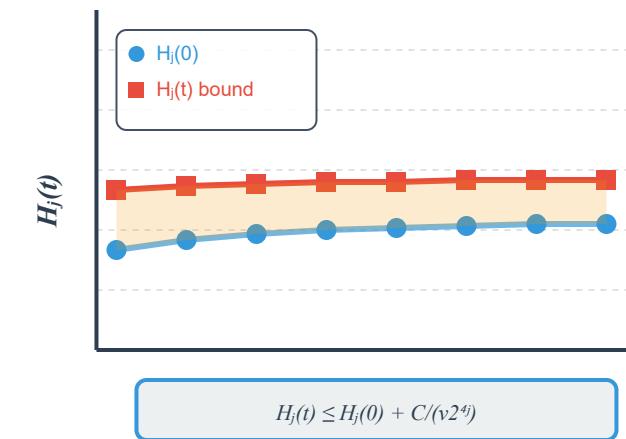
## Exponential Deficit Decay



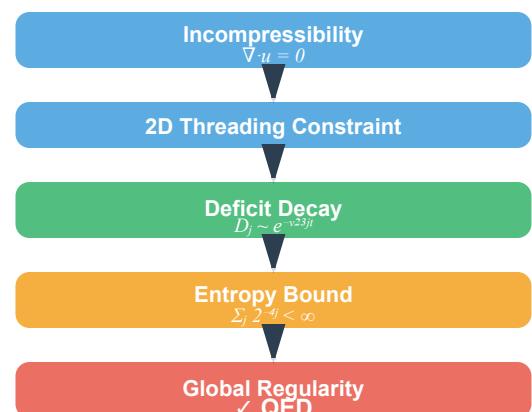
## Dissipation vs Inflow



## Bounded Angular Entropy



## Proof Chain



Key Insight: Incompressibility forces 2D threading → Angular entropy bounded → No blowup