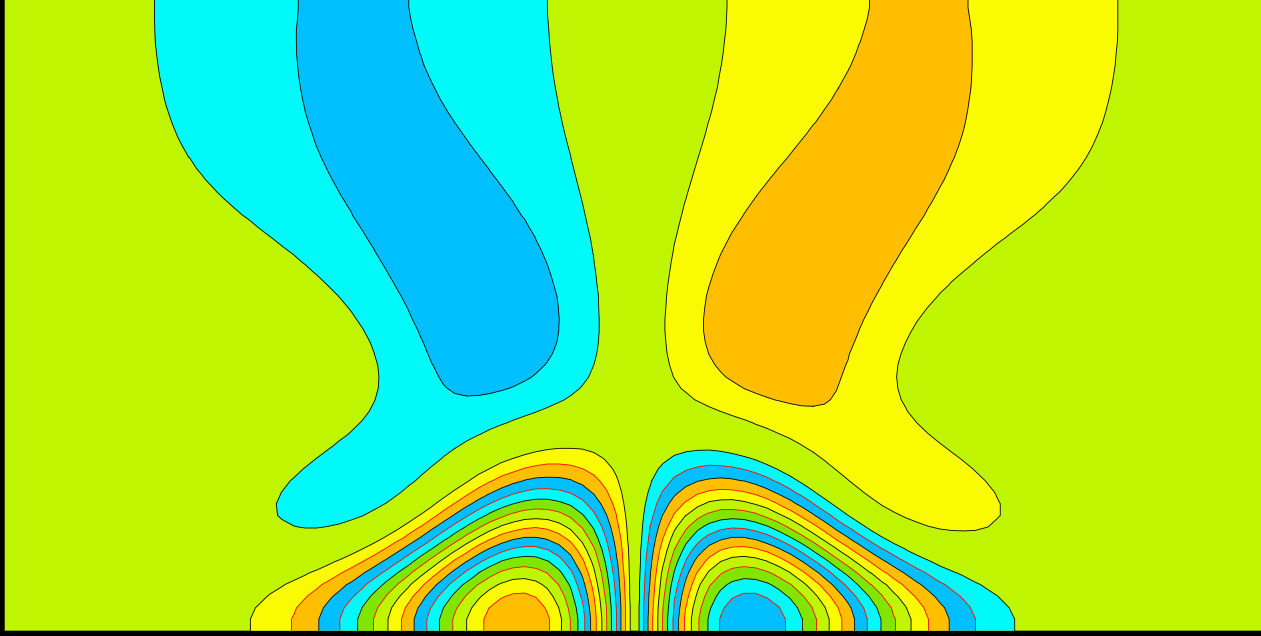


La Jolla, 24-26 October 2005
Scripps Institution of Oceanography

$$\frac{\partial s}{\partial t} = \frac{\partial N(s)}{\partial s} \Big|_{s_0} \quad s \equiv A s$$



$$-\frac{\partial s^\dagger}{\partial t} = A^T s^\dagger$$

Adjoint Modeling and Applications:
2005 ROMS/TOMS User Workshop: