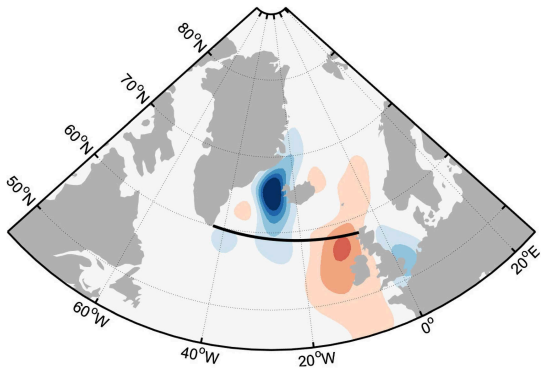


A $\propto \mathbf{B}^{1/2} \frac{\partial[\text{MHT-OSNAPE}]}{\partial \tau_y(x,y)}$



B $\propto \mathbf{B}^{1/2} \frac{\partial[\text{T-EG}]}{\partial \tau_y(x,y)}$

