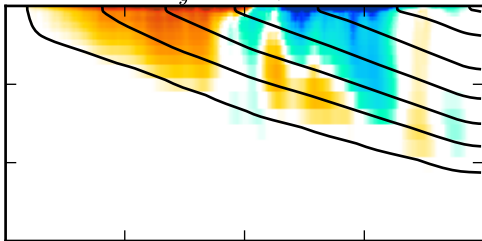
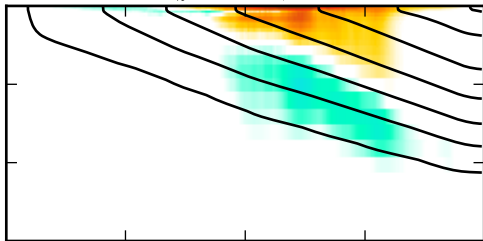


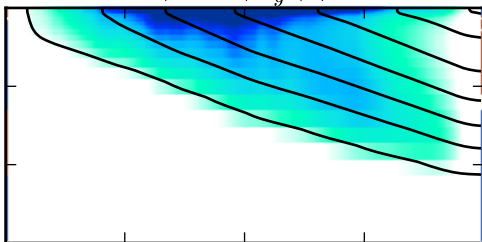
$$\partial_y \langle \bar{v} \theta^{\dagger^2} / 2 \rangle$$



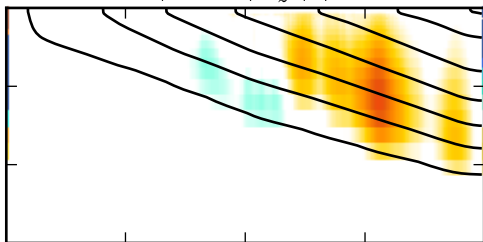
$$\partial_z \langle \bar{w} \theta^{\dagger^2} / 2 \rangle$$



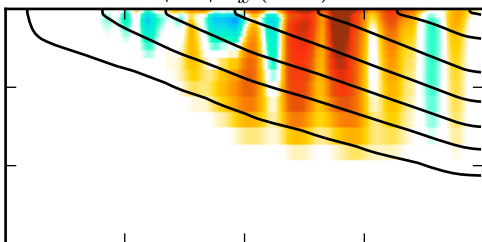
$$\langle v^{\dagger} \theta^{\dagger} \rangle \partial_y \langle \theta \rangle$$



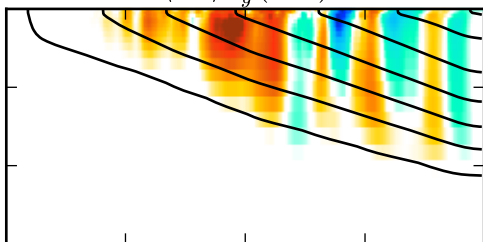
$$\langle w^{\dagger} \theta^{\dagger} \rangle \partial_z \langle \theta \rangle$$



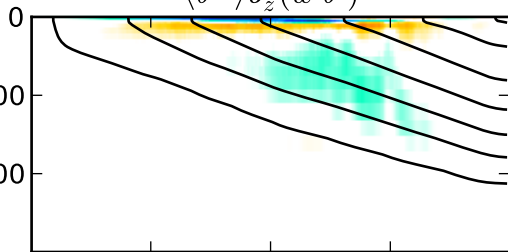
$$\langle \theta^{\dagger} \rangle \partial_x (u' \theta')$$



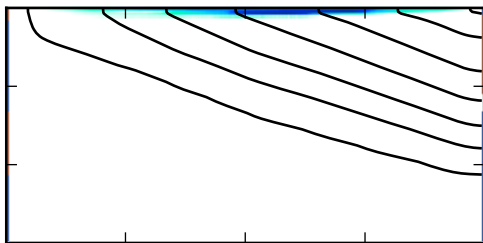
$$\langle \theta^{\dagger} \rangle \partial_y (v' \theta')$$



$$\langle \theta^{\dagger} \rangle \partial_z (w' \theta')$$



Sum LHS



Z (m)

Y (km)