

An Analysis of Tails

Gregory P. King¹, Marcos Portabella² (ICM) and Ad Stoffelen³ (KNMI)

¹ATTIC, Scotland, ²Institute of Marine Sciences, Barcelona, ³KNMI, the Netherlands

- wind gradient magnitude: $J = \|\nabla \mathbf{u}\| = \sqrt{\frac{\delta^2 + s^2 + \zeta^2}{2}}$
 - $\{\delta, s, \zeta\}$ - {divergence, strain, vorticity}

