

# What edge turbulence measurements can be compared with modeling

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- **Spectra, correlation functions - spatial and temporal**
- **Amplitudes of  $\delta n$ ,  $\delta\phi$ ,  $\delta T_{e,i}$ ,  $\delta V_i$**
- **Amplitudes of  $\delta B$**
- **Spatial dependence of fluctuation amplitudes - poloidal/radial**