Antenna Temperature Fluctuations Power Spectrum, Single Dish  $L_0 = 1 \ m$  $10^{0}$  $\Phi(\omega/v)$ Normalized Power Spectrum [Pure Number]  $S(\omega/v)$  $10^{-2}$  $10^{-4}$  $10^{-6}$  $10^{-8}$  $10^{-10}$  $L_0 = 100 \ m$  $10^{0}$  $\Phi(\omega/v)$ Normalized Power Spectrum [Pure Number]  $S(\omega/v)$  $10^{-2}$  $10^{-4}$  $10^{-6}$  $10^{-8}$  $10^{-10}$  $10^{-1}$  $10^{-2}$  $10^{0}$  $10^{2}$  $10^{1}$  $\omega/v~[m^-1]$