Figure G.1: Non-dimensional power-law spectra $E(\omega)$: Eq. (G.14) for $\nu = \frac{1}{6}, \frac{1}{3}, \ldots, \frac{5}{6}, 2$. 
Figure G.2: Autocorrelation functions $R(s)$, Eq. (G.19), for $\nu = \frac{1}{6}, \frac{1}{3}, \ldots, \frac{5}{6}, 2$. 

\[ R(s) = \nu \]
Figure G.3: Second-order structure functions $D(s)$, Eq. (G.20), for $\nu = \frac{1}{6}, \frac{1}{3}, \ldots, \frac{5}{6}, 2$. Observe that, for $\nu > 1$ and small $s$, all the structure functions vary as $s^2$. 