Figure: Prob. not finding path f versus event-sink distance normalized by TX range d/r_t. Bars show f_s, f_b, f_e for $\bar{\rho}_0$, $\bar{\rho}_1$, $\bar{\rho}_2$ at distances 4, 7, 10. Parameters: $\bar{\rho}_0 = 7, \bar{\rho}_1 = 14, \bar{\rho}_2 = 28; f_0 = 0.050$.