Lecture 10: Nucleation of Cloud particles
FIG. 6.1. Comparative sizes, concentrations, and terminal fall velocities of some of the particles included in cloud and precipitation processes. (From McDonald, 1958.)
\[ \frac{e_s(r)}{e_s(\infty)} = \exp\left(\frac{2\sigma}{r R_v \rho_L T}\right) \]