



Figure 4.7. In (a) the drag coefficient is plotted against the Reynolds number and in (b) the Weber number is plotted against the aspect ratio of the bubble for different Morton numbers: $M = 1.75 \times 10^{-7}$ (—), $M = 10^{-6}$ (---) and in (b) $M = 0$ (- · -). In both graphs the cavitation number decreases on moving to the right.