

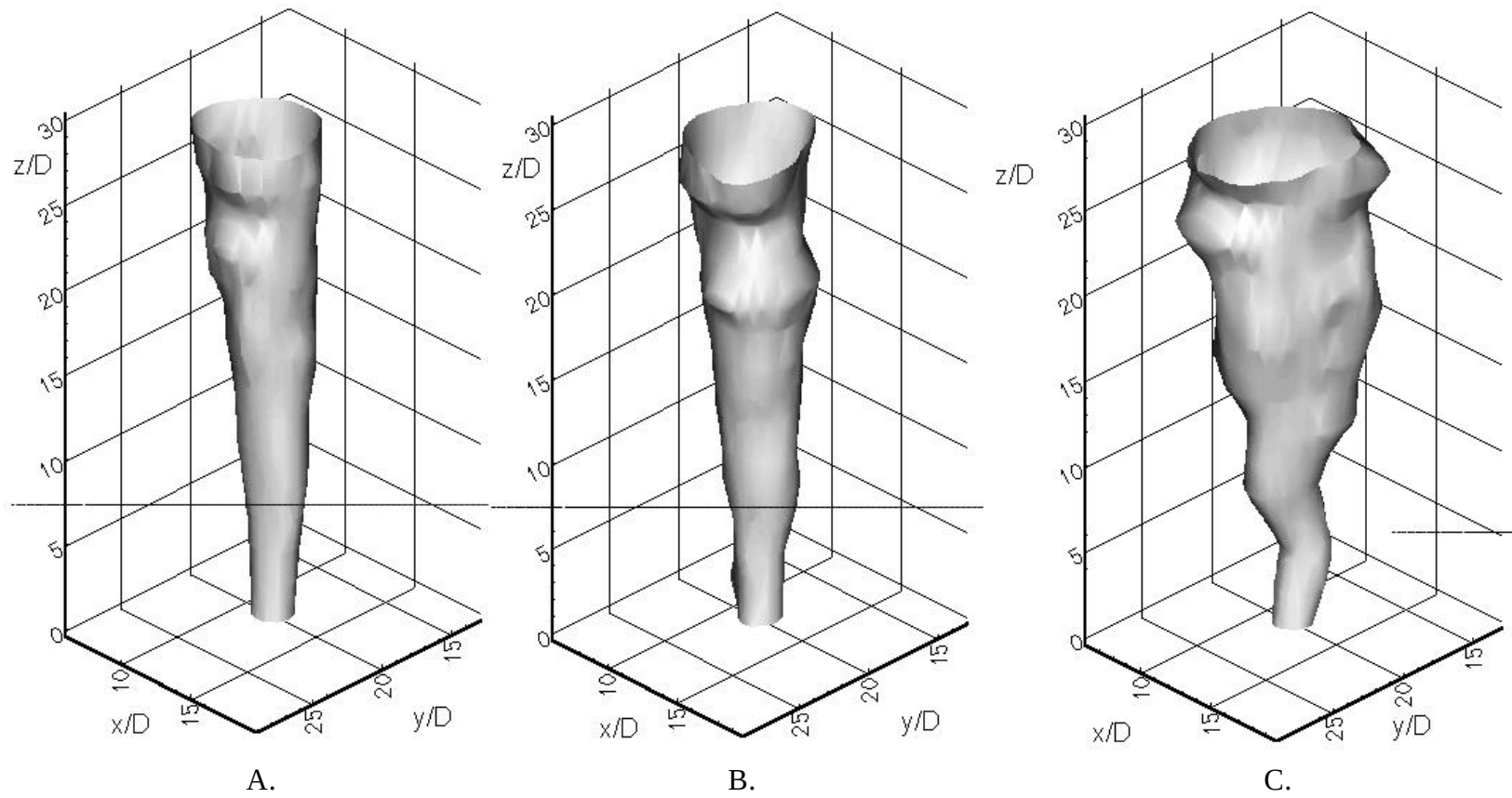
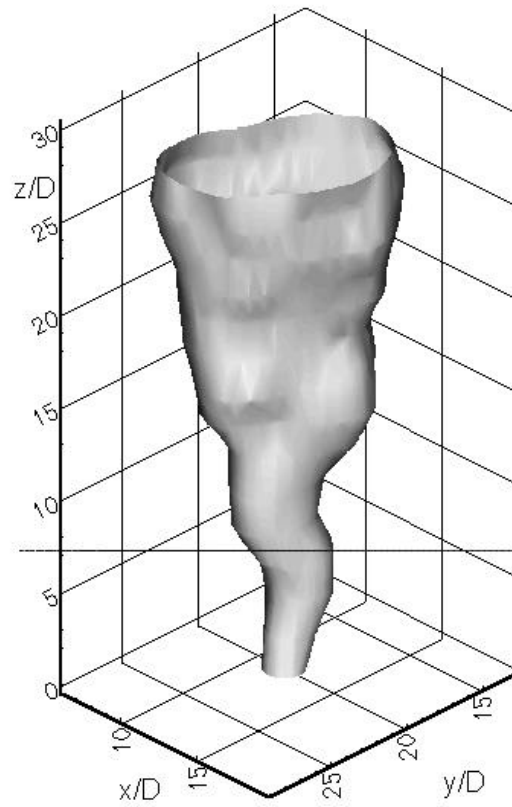
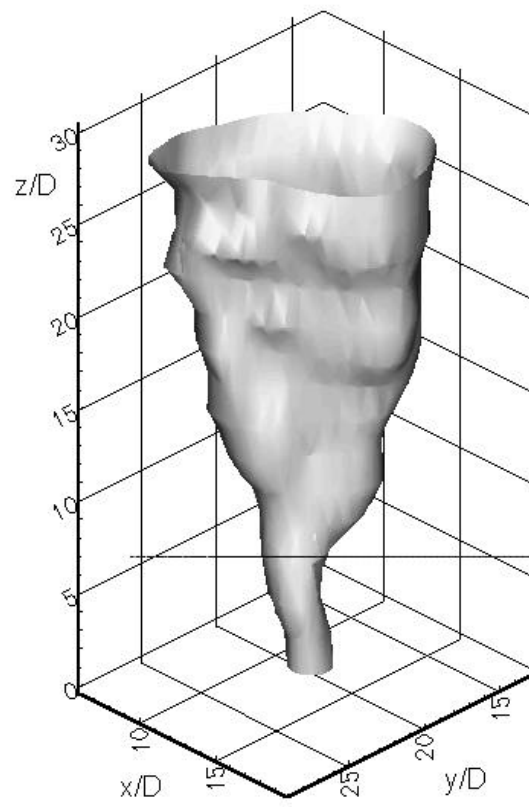


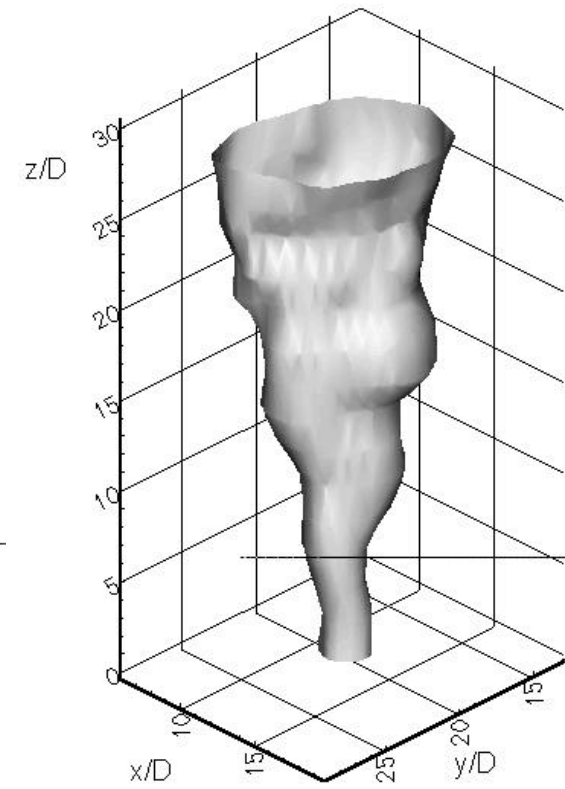
Figure 3.4: 3-D Contours of $I/I_{\max}(z) = 0.5$ @ $0 \leq z/D \leq 30$, for a Triangular Jet, $Re = 8000$, using PMS
A. Unexcited B. $m=0$ C. $m=1$ D. $m=0.5$ E. $m=\pm 1$ F. $m=\pm 0.5$



D.



E.



F.

Figure 3.4: 3-D Contours of $I/I_{\max}(z) = 0.5$ @ $0 \leq z/D \leq 30$, for a Triangular Jet, $Re = 8000$, using PMS

A. Unexcited B. $m=0$ C. $m=1$ D. $m=0.5$ E. $m=\pm 1$ F. $m=\pm 0.5$