

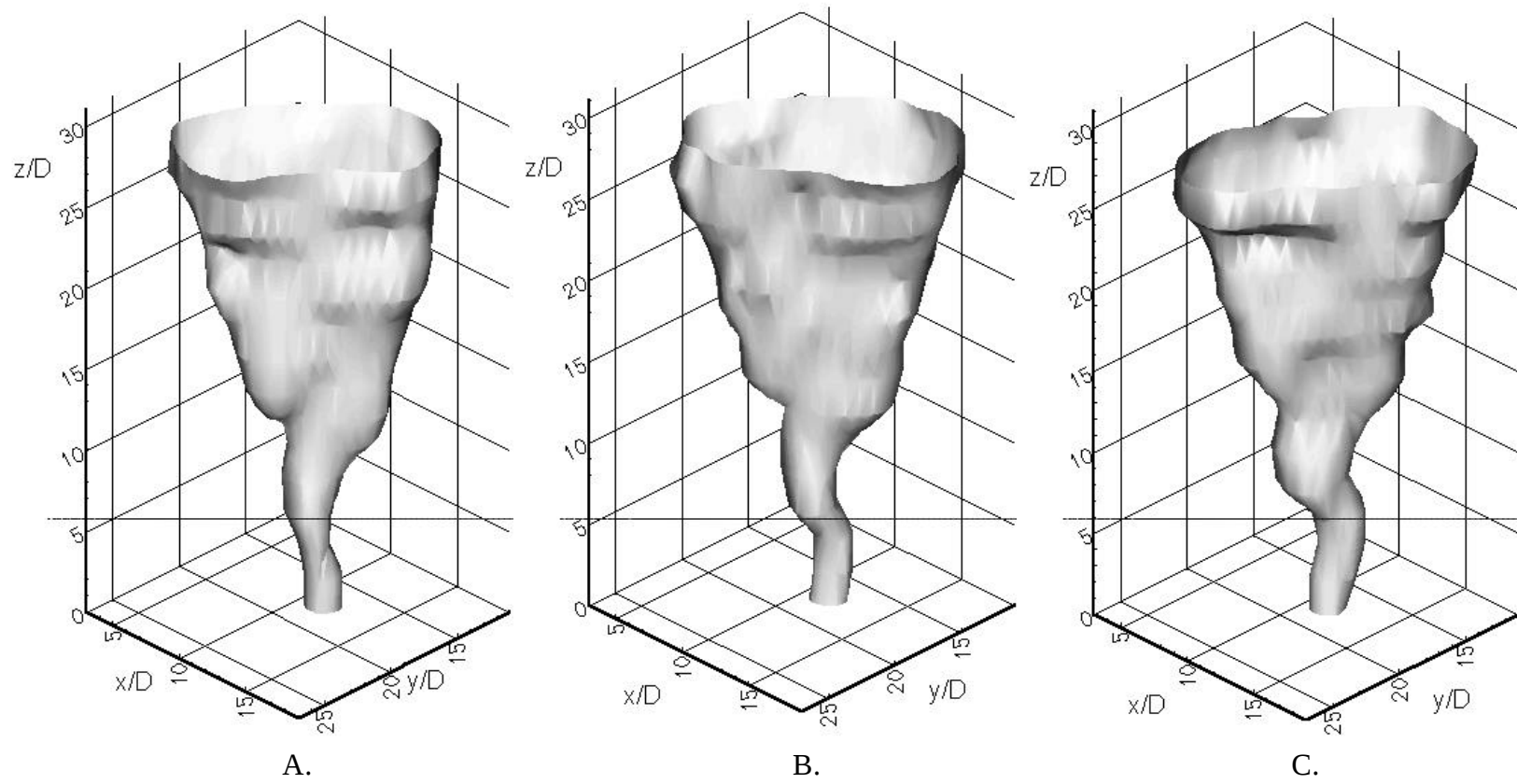


Figure 3.9: 3-D Contours of $I/I_{\max}(z) = 0.5$ @ $0 \leq z/D \leq 30$, for a Triangular Jet, $Re = 8000$, using Acetone PLIF. A. $ph=0^\circ$ B. $ph=60^\circ$ C. $ph=120^\circ$ D. $ph=180^\circ$ E. $ph=240^\circ$ F. $ph=300^\circ$

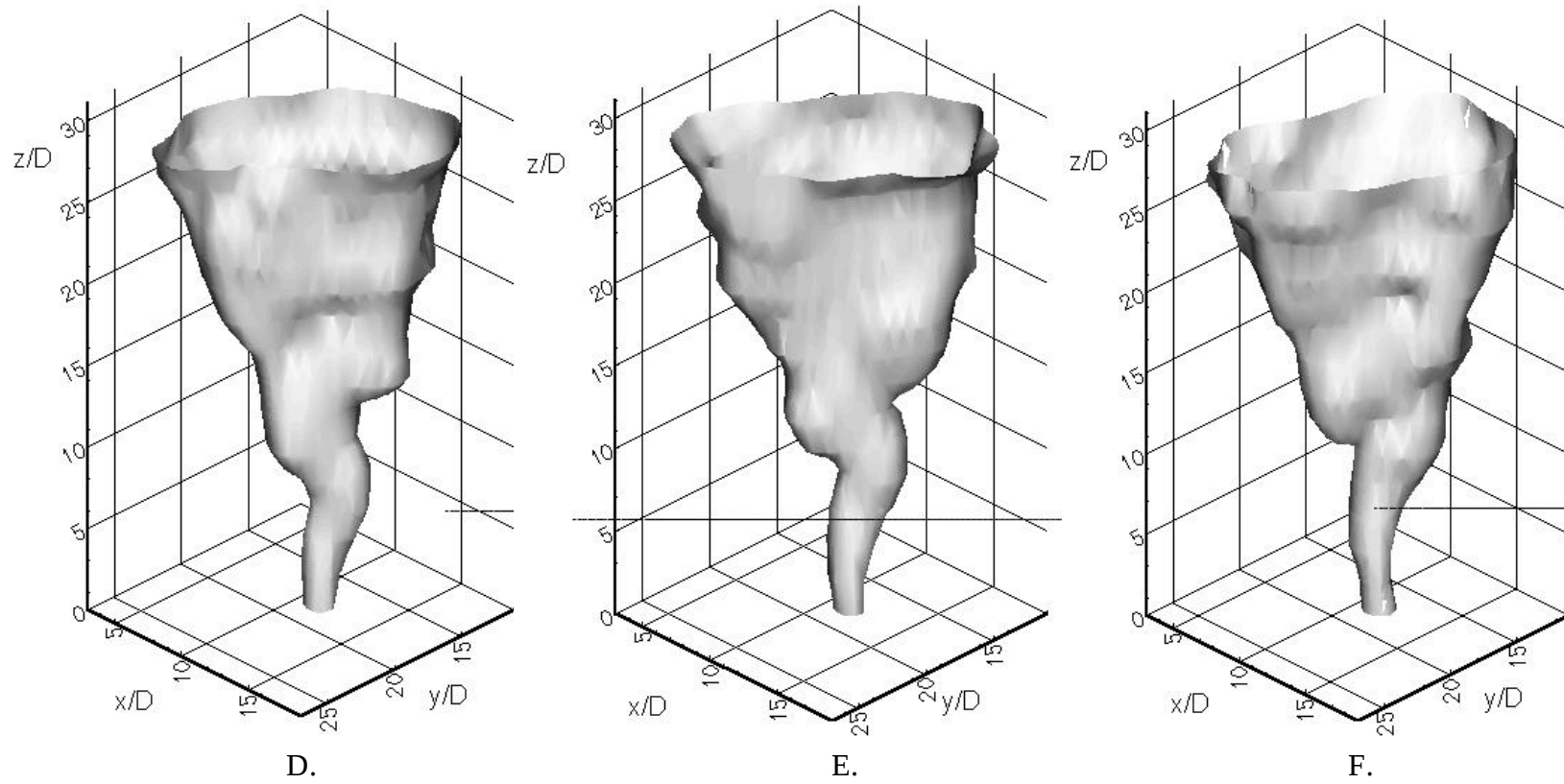


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