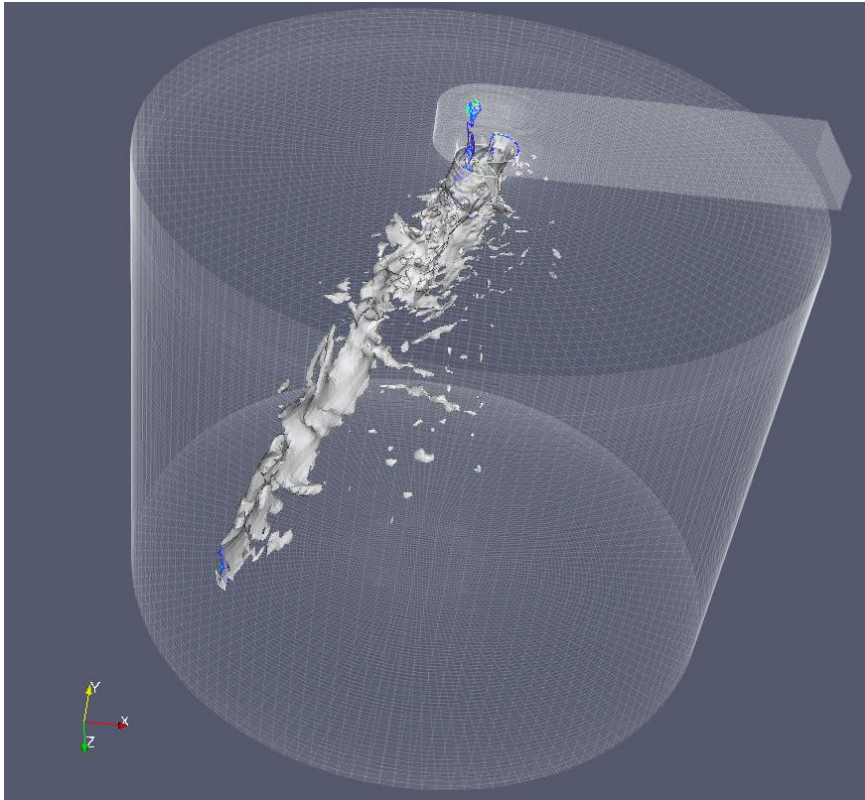
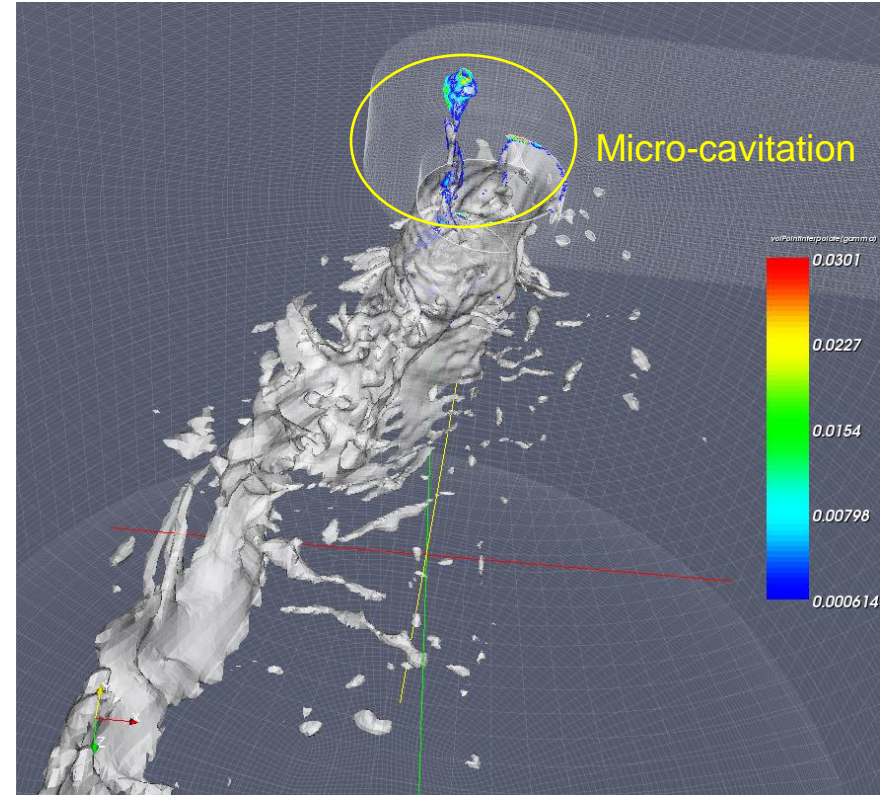


マイクロキャビテーションを伴うガソリンインジェクタ乱流噴霧微粒化融合シミュレーション



$t = 8.5e-4$ s



$t = 8.5e-4$ s (Closeup view)

Close-up view of the instantaneous iso-contour of the actual cavity fraction (vapor-phase fraction) $\alpha \gamma$ along with the liquid-vapor phase volume fraction of $\alpha = 0.5$. The color graduation represents the scalar magnitude of cavity fraction $\alpha \gamma$.