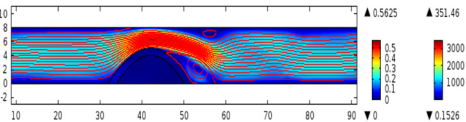
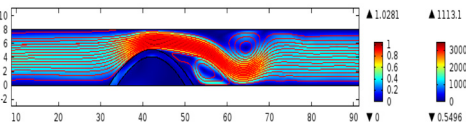


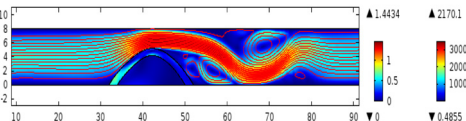
Time=1.266 Surface: von Mises stress (N/m²) Surface: Velocity magnitude (m/s) Streamline: Velocity field (Spatial)



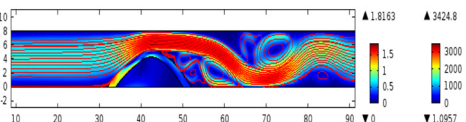
Time=1.266 Surface: von Mises stress (N/m²) Surface: Velocity magnitude (m/s) Streamline: Velocity field (Spatial)



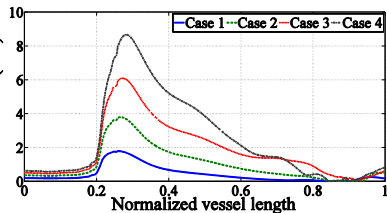
Time=1.266 Surface: von Mises stress (N/m²) Surface: Velocity magnitude (m/s) Streamline: Velocity field (Spatial)



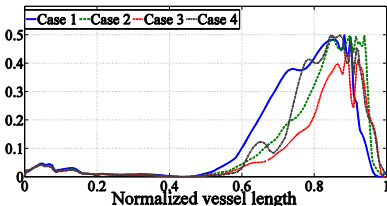
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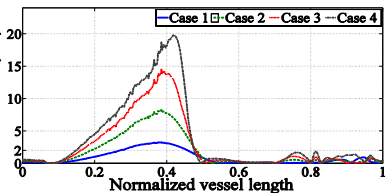
TAWSS of the upper vessel wall (kPa)



OSI of the upper vessel wall



TAWSS of the lower vessel wall (kPa)



OSI of the lower vessel wall

