

# Modeling Axisymmetric Flows: Dynamics Of Films, Jets, And Drops By Stanley Middleman

By Stanley Middleman

Modeling Axisymmetric Flows von Stanley flows; free-boundary flows; and dynamics of drops, jets, and films. Drops to a Coherent Jet and Back to Drops:  
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Abstract This work examines the turbulence modeling problems present in the numerical computation of axisymmetric incompressible, isothermal flows through rotating

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In axisymmetric flow another stream function formulation, are used in practical computational fluid dynamics (CFD) applications when modeling turbulent flows.

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