

A Transient Method For Characterizing Flow Regimes In A

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The transient part is derived by the variable separation method. In the transient part in Eq. , J 0 (? n R 1) = 0; A n is expressed as (40) A n = 2 R 1 2 J 1 2 (? n R 1) ? 0 R T sup,st (x) J 0 (? n x) xdx.

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