

Falling Liquid Films

[DOWNLOAD HERE](#)

From the contents: Introduction. -1 Flow and heat transfer.- 2 Primary instability. -3 Boundary layer approximation. - 4 Methodologies for flows at low Re. -5 Methodologies for moderate Re. -6 Isothermal case: 2D flow. -7 Isothermal case: 3D flow. -8 Interaction of 3D solitary waves. - 9 Heated films. -10 Reactive films. -11 Outlooks. EAN/ISBN : 9781848823679 Publisher(s): Springer, Berlin, Springer, London Discussed keywords: Dnnschichttechnologie Format: ePub/PDF Author(s): Kalliadasis, Serafim - Ruyer-Quil, Christian - Scheid, Benoit - Velarde, Manuel G.

[DOWNLOAD HERE](#)

Similar manuals:

[Falling Liquid Films](#)