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of negligible velocity are produced by complete jet disintegration. Although the characteristics of submerged high-speed water jets were thoroughly studied (Long et al. 1991, or Wu 1995), few experimental studies on high-speed water jets in air have been reported in the literature. Leach et al. (1966) studied

Technical note Numerical simulation of high-speed ...

High-speed photographs taken at night (flash speed : 67 μ s). Top : (A) Fr 1 = 4.16, d 1 = 0.0126 m, x 1 = 0.35 m, W = 0.25 m. Flow from the right to the left. Middle : (B) Fr 1 = 6.72, d 1 = 0.011 m, x 1 = 0.55 m, W = 0.25 m. Flow from the right to the left. Bottom : (C) Fr 1 = 12.14, d 1 = 0.0122 m, X 1 = 0.40 m, W = 0.25 m. Flow from the right to the left. Plunging jet flow situations are ...

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3.4 Two dimensional laminar jet If new fluid is injected at high momentum into a stationary fluid of the same density, a jet is formed. If viscosity were absent only the layer as thin as the jet nozzle would be moved. Due to viscosity, the surrounding fluid is dragged along in the forward direction. When viscosity is low the jet is a thin boundary layer within which the viscous stress is as ...

3.4 Two dimensional laminar jet

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