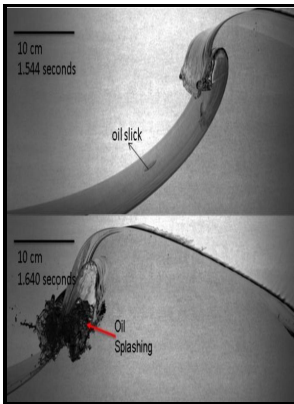


Small computers in fluid mechanics

American Society of Mechanical Engineers - Mechanical properties of fluids



Description: -

-
Fluid mechanics -- Mathematical models -- Congresses.
Fluid mechanics -- Data processing -- Congresses. Small computers
in fluid mechanics

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Edilesa / Monografias -- 57
FED (Series) -- vol. 74
FED -- vol. 74 Small computers in fluid mechanics
Notes: Includes bibliographical references.
This edition was published in 1988



Filesize: 57.55 MB

Tags: #Computer #Vision #in #Fluid #Mechanics

Computational fluid dynamics

The concept of laminar and turbulent flows are not discussed.

Fluid mechanics

Which might be good to avoid distraction, however, additional figures and examples could engage the students a little more. Interface rating: 2 The interface needs to be improved to engage students more.

Fluid mechanics of heart valves

A 3D model is reconstructed from this data and the fluid flow can be computed. Originally published in 1879, the 6th extended edition appeared first in 1932.

Basics of Fluid Mechanics

For my classes, the control volume and dimensional analyses are. The conservation of momentum equations for the compressible, viscous flow case are called the Navier—Stokes equations.

Related Books

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