Integral Balances

Component
École Nationale Supérieure d'Électrotechnique d'Électronique

In brief

Code ELP: N6EM05A

Presentation

Objectives

Establish integral balance equations governing the dynamic of homogeneous fluids

Description

Application of the principles of Newtonian mechanics and thermodynamics

Pre-requisites

Introduction to fluid mechanics
Continuum mechanics
Mathematical tools for fluid mechanics

Useful info

Non-contractual information.
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