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Multiphase flow - Wikipedia

A hydraulic jump is a phenomenon in the science of hydraulics which is frequently observed in open channel flow such as rivers and spillways. When liquid at high velocity discharges into a zone of lower velocity, a rather abrupt rise occurs in the liquid surface. The rapidly flowing liquid is abruptly slowed and increases in height, converting some of the flow's initial kinetic energy into an ...

Hydraulic jump - Wikipedia

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Maquete - Wikipédia, a enciclopédia livre

Vector. A vector is formally defined as an element of a vector space. In the commonly encountered vector space (i.e., Euclidean n-space), a vector is given by coordinates and can be specified as . Vectors are sometimes referred to by the number of coordinates they have, so a 2-dimensional vector is often called a two-vector, an -dimensional vector is often called an n-vector, and so on.

Vector -- from Wolfram MathWorld

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Definición y uso de Re. El número de Reynolds se define como la relación entre las fuerzas inerciales (o convectivas, dependiendo del autor) y las fuerzas viscosas presentes en un fluido. Éste relaciona la densidad, viscosidad, velocidad y dimensión típica de un flujo en una expresión adimensional, que interviene en numerosos problemas de dinámica de fluidos.

Número de Reynolds - Wikipedia, la enciclopedia libre

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