

Fluid Statics

[@wikipedia](#)

Branch of [Fluid Mechanics](#) related to measuring, studying and modelling stationary interactions between non-moving [fluids](#)

It splits in Aerodstatics studying the [motion](#) of [gases](#) and Hydrostatics studying the [motion](#) of [liquids](#).

Both terms are misnomers as they cover wider range of gases and liquids apart from air and water.

See also

[Physics](#) / [Mechanics](#) / [Continuum mechanics](#) / [Fluid Mechanics](#)

[[Fluid Dynamics](#)]