

Physics

[@wikipedia](#)

Part of [Natural science](#) that studies [matter](#) and [radiation](#) in terms of its [motion](#) through [space and time](#), its structure and its transformation related to [energy](#) transfer and applied [force](#).

It is one of the most fundamental [scientific disciplines](#), and its main goal is to understand how the [universe](#) behaves.

See also

[Natural Science](#)

[[Mechanics](#)][[Thermodynamics](#)][[Molecular Physics](#)][[Chemistry](#)]

[[Physical System](#)][[State of matter](#)][[Measuring](#)]