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is the branch of
physics
concerned with
the mechanics of
fluids (liquids,
gases, and

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plasmas) and the forces on them.:

3 It has

applications in a wide range of disciplines, including mechanical, civil, chemical and biomedical engineering, geophysics, oceanography, meteorology,

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A movement of
fluid is called
the 'flow' and

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the study of
this field is
called 'fluid
mechanics'.

'Fluid
mechanics' is
the merger of
hydraulics and
hydrodynamics.
Hydraulics
developed as an
empirical
science
beginning in

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prehistorical
times. The

advent of

hydrodynamics,

which tackles

fluid movement

theoretically,

was in the

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a one-term
course in fluid

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originally

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was not to

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