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mechanical and chemical engineering, in biological systems, and in astrophysics. In this chapter fluid mechanics and its application in biological systems are presented and discussed.

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astrophysics, and biology. It can be divided into fluid statics, the study of fluids at rest; and fluid dynamics, the study of the effect of forces on fluid motion. It is a branch of continuum mechanics, a subject which models matter witho

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Fluid pressure is computed from $p = F/A$ (3-1) The standard unit for pressure in SI units is the pascal (Pa) or N/m^2 . Whereas the standard unit for pressure in the V.S. Customary System is lb/ft^2 , the unit lb/in^2 (psi) is more convenient and is used most often.

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The main areas of research within the current group are: Theoretical and applied fluid mechanics. Free-surface flows, dynamics of liquid films and jets, hydrodynamic stability theory, laminar-turbulent transition mechanisms, boundary-layer and wake flow instabilities, boundary layer flow control, viscoelastic flows, bubble dynamics, constitutive modelling of polymeric liquids.

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