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Description: Core
mathematics and methods for
computer animation and*

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motion simulation.

*Traditional animation
techniques. Physics-based
simulation methods for
modeling shape and motion:
particle systems,
constraints, rigid bodies,
deformable models,*

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*collisions and contact,
fluids, and fracture.*

*Stanford CS348C Computer
Graphics: Animation and
Simulation*

*Pressure (symbol: p or P) is
the force applied*

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perpendicular to the surface of an object per unit area over which that force is distributed. : 445 Gauge pressure (also spelled gage pressure) is the pressure relative to the ambient pressure. Various units are

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*used to express pressure.
Some of these derive from a
unit of force divided by a
unit of area; the SI unit of
pressure, the pascal (Pa ...*

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