

## Solution Manual Of Vector Mechanics For Engineers

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### Chapter 3 • Integral Relations

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### Crazy For Study

Navier-Stokes equation, in fluid mechanics, a partial differential equation that describes the flow of incompressible fluids.The equation is a generalization of the equation devised by Swiss mathematician Leonhard Euler in the 18th century to describe the flow of incompressible and frictionless fluids. In 1821 French engineer Claude-Louis Navier introduced the element of viscosity (friction ...

### Navier-Stokes equation | Definition & Facts | Britannica

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