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In physics, the Navier–Stokes equations (/ n æ v ' j e i s t o ũ k s /) are certain partial differential equations which describe the motion of

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viscous fluid substances, named after French engineer and physicist Claude-Louis Navier and Anglo-Irish physicist and mathematician George Gabriel Stokes. They were developed over several decades of progressively building the theories, from 1822 ...

**Navier-Stokes
equations -
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The Bernoulli equation assumes that your fluid and device meet four criteria: 1. Fluid is incompressible, 2. Fluid is inviscid, 3. Flow is steady, 4. Flow is along a streamline. The Bernoulli equation is used to analyze fluid flow along a streamline from a location 1 to a location 2.

Bernoulli Equation Calculator with Applications

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The Reynolds number
can be defined for

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several different situations where a fluid is in relative motion to a surface. These definitions generally include the fluid properties of density and viscosity, plus a velocity and a characteristic length or characteristic dimension (L in the above equation). This dimension is a matter of convention – for example radius and diameter are equally

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Wikipedia**

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applications such as
fluid mechanics, where
the behaviour of the
system is difficult to

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