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Posted on April 8, ...

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and liquid) flows are

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which represent
conservation laws for
the mass, momentum,
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questions 1. Explain
why CFD is both a
powerful and a
dangerous tool. CFD
is [solving fluid flow
problems numerically]
(with the computer)
CFD is becoming

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increasingly important
in research and
design, in consultancy
and industry, and in
all domains of
engineering,
continues to grow.
This is caused by (1)
the increasing

k letters: □, □ 5.

Explain the terms

□molecular viscosity ...

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Course content. The
emphasis is on
computational
methods for practical
fluid flow problems.
Although not
specifically dealt with
in the course, the
methods to be
presented are readily
generalized to handle
the accompanying

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dynamics (CFD) is a
branch of fluid
mechanics that uses
numerical analysis
and data structures to
analyze and solve

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problems that involve
fluid flows. Computers
are used to perform
the calculations
required to simulate
the free-stream flow
of the fluid, and the
interaction of the fluid
(liquids and gases)
with surfaces defined
by boundary
conditions .

Computational fluid
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In racing car industry, Computational Fluid Dynamics (CFD) is an emerging science in the aerodynamic design area; during the last decade aerodynamicists found a growing interest in using computers and CFD methods to simulate wind tunnel tests or

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a car through
mathematical
modelling and solving
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