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Mathematics and Physics pages
3–10 page 10 13. Math Why are
concepts in physics described
with formulas? The formulas are
concise and can be used to
predict new data. 14. Magnetism
The force of a magnetic field on a
charged, moving particle is given
by

Solutions Manual

The goal of Chapter 13 has been
to understand the static and
dynamic properties of fluids.
GENERAL PRINCIPLES v_r The
velocity of a fluid particle is
tangent to its streamline. The
speed is higher where the
streamlines are closer together.

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Density ρ v_2 v_1 p_1 , y_1 p_2 , y_2

A 1 A 2 v_{avg} p L p 1 D_p A R

Every fluid particle that makes up
the ...

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change. the notion that time is
the same for all observers in the
univ.... basic building block of
matter. the number of atoms or
molecules in 1 mol; the transition
from one state to another.

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copper atoms is the mass of
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