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In fluid mechanics, plug flow is a simple model of the velocity profile of a fluid flowing in a pipe. In plug flow, the velocity of the fluid is assumed to be constant across any cross-section of the pipe perpendicular to the axis of the pipe. The plug flow model assumes there is no boundary

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branch of physics

concerned with the

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mechanics of fluids

and the forces on

them. Fluid

mechanics has a

wide range of

applications,

including

mechanical

engineering, civil

engineering,

chemical

engineering,

biomedical

engineering,

geophysics,

astrophysics, and

biology.

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Calculation of the hydraulic radius for various channel cross section shapes is an important part of using the Manning equation for open channel flow calculations. Three common open channel cross sections, the rectangle, trapezoid, and

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triangle, are covered in this article. The hydraulic radius for open channel flow is defined as the cross sectional area of flow divided by the wetted perimeter.

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*B.R. Munson, D.F.
Young, and T.H.
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4th ed., 2002,

Wiley and Sons, New

York. Appendix:

What About

Buoyancy? Is the

buoyancy force

being neglected in

the analysis of the

experimental data?

The answer is no.

To understand why,

we will consider

two ways to analyze

the experiment. The

first analysis

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involves

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