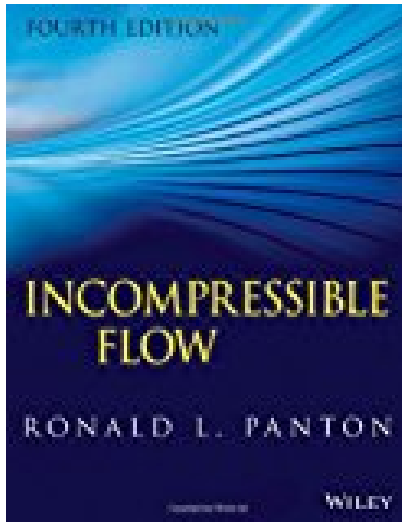


Incompressible Flow



BOOK DETAILS

- Author : Ronald L. Panton
- Pages : 912 Pages
- Publisher : Wiley
- Language : English
- ISBN : 1118013433

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BOOK SYNOPSIS

The second edition is needed to update research, examples, and applications to industry. The presentation starts with basic principles followed with a patient development of the mathematics and physics leading to theories of fluids supported with examples and problem exercise.

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