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Frank M White is Professor Emeritus of Mechanical and Ocean Engineering at the University of Rhode Island. He studied at Georgia Tech and M.I.T. In 1966 he helped found, at URI, the first department of ocean engineering in the country. Known primarily as a teacher and writer, he has received eight teaching awards and has written four textbooks on fluid mechanics and heat transfer.

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I'm not saying this book is perfect - the description of the Navier Stokes equations, a fundamental concept in fluid mechanics, skips too many mathematical steps, as White is prone to do - but overall, if you are strong enough in math, this is a very good reference/first time book for fluid mechanics.

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438 Solutions Manual Fluid Mechanics, Seventh Edition. 6.9 A light liquid (950 kg/m^3) flows at an average velocity of 10 m/s through a horizontal smooth tube of diameter 5 cm . The fluid pressure is measured at 1-m intervals. along the pipe, as follows: $x, \text{ m}$: 0 1 2 3 4 5 6. $p, \text{ kPa}$: 304 273 255 240 226 213 200.

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