

Flow Measurement Engineering Handbook



BOOK DETAILS

- Author : Richard Miller
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BOOK SYNOPSIS

Engineer precision liquid, gas, and steam flow measurement. Here's the first place to turn to select, install, calibrate, and take full advantage of today's most popular flowmeters--including the latest V-Cone, Wedge, Gilflo, Thermal mass, and laminar devices. Flow expert R.W. Miller has completely updated Flow Measurement Engineering Handbook, Third Edition, to develop vanguard ISO (including ISO 9000), ASME, and ANSI standards into hands-on US and SI unit engineering equations for everything from water to natural gas. You get state-of-the-art solutions on: fluid properties; measurement; accuracy; influence quantities; selection; installation; differential producers; volumetric and mass flow rate equations; design; fixed geometry devices; computation; critical flow; linear flowmeters; meter influence quantities; and more.

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