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Miller's "Flow Measurement Engineering Handbook" is an outstanding reference text for anyone requiring in-depth coverage of industrial flow measurement, and I recommend it without reservation. Highly detailed in every way. Complete equations suitable for computer programming.

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## **Principles and Practice of Flow Meter Engineering, by L. K ...**

Miller authored the definitive Flow Measurement Engineering Handbook (McGraw Hill), considered by many in the industry to be the worldwide reference text on flow measurement. Until its publication in 1983, flow measurement books were limited to the differential producers (orifice, nozzle, Venturies, etc).

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Flow ...

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Until its publication in 1983, flow measurement books were limited to the differential producers (orifice, nozzle, Venturies, etc). At the time, notable books published by The Foxboro Company (L.K.Spink, 1961) and Honeywell (C. Cusick, 1961) were the “Bible” for all industries.

## **Flow Measurement - Engineering ToolBox**

Velocity, acceleration and distance.

Let  $t$  represent time in seconds(s) The reciprocal of time is called frequency  $f$

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so  $f = 1/t$  with units of 1/s or in the index form  $s^{-1}$ . If a stirrer in a vessel rotates once in half a second it will rotate 2 times per second or 2/s or  $2s^{-1}$ . There are 60 s/minute(m) and 60 m/hour(h).

### **Flow Measurement Engineering Handbook: Richard Miller ...**

The book, 'Principles and Practice of Flow Meter Engineering' by L.K. Spink [1], first published in 1930, is generally recognised as the first, and for many years the only, definitive collected 'body of knowledge' appertaining to industrial flow measurement.

Undergoing nine revisions, the last addition was printed in 1978 – 21

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Engineering (seventh edition; Foxboro, MA: The Foxboro Co., 1949), by L. K. Spink (page images at HathiTrust) The Principles and Practice of Medical Jurisprudence (second edition, 2 volumes; Philadelphia: H. C. Lea, 1873), by Alfred Swaine Taylor. Volume I: multiple formats at [archive.org](http://archive.org)

## **Mr. Richard W. Miller - LegendsofFlow**

Thermal flow meters use a form of mass flow measurement based on the principles of heat transfer. There are two basic types. In one type, the change in temperature of the fluid is measured based on a known heat input; the other type is based on the effect on a heated sensor of the flowing stream.

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