

DAFTAR PUSAKA

- BIPM, IEC, IFCC, ISO, IUPAC, IUPAP, & OIML. (2012). *International vocabulary of metrology (VIM): Basic and general concepts and associated terms (JCGM 200:2012)*. Bureau International des Poids et Mesures. https://www.bipm.org/documents/20126/2071204/JCGM_200_2012.pdf
- Bentley, J. P. (2005). *Principles of measurement systems* (4th ed.). Pearson Education.
- Doebelin, E. O., & Manik, D. N. (2011). *Measurement systems: Application and design* (6th ed.). McGraw-Hill Education.
- Endress+Hauser. (2018). *Prosonic Flow ultrasonic flowmeter: Operating instructions*. Endress+Hauser Group.
- Endress+Hauser. (2020). *Ultrasonic flow measurement: Application guide*. Endress+Hauser Flowtec AG.
- International Organization for Standardization. (1994a). *ISO 5725-1: Accuracy (trueness and precision) of measurement methods and results — Part 1: General principles and definitions*.
- International Organization for Standardization. (1994b). *ISO 5725-2: Accuracy (trueness and precision) of measurement methods and results — Part 2: Basic method for the determination of repeatability and reproducibility*.
- International Organization of Legal Metrology. (2013). *International recommendation R 49: Water meters*. OIML. https://www.oiml.org/en/files/pdf_v/v002-200-e12.pdf
- Miller, R. W. (1996). *Flow measurement engineering handbook* (3rd ed.). McGraw-Hill.
- Yokogawa Electric Corporation. (2017). *Coriolis mass flowmeter: User's manual*. Yokogawa Electric Corporation.

Yokogawa Electric Corporation. (2019). *Coriolis flowmeter fundamentals and applications*. Yokogawa Electric Corporation.