

## DAFTAR PUSTAKA

- International Standard ISO 4787. 1984. tentang "*Laboratory glassware – Volumetric glassware – Methods for Use and Testing of Capacity*"
- ISO. 1993. "*Guide to The Expression of Uncertainty in Measurement*", International Organization for Standardization, Geneva, Switzerland
- ISO/IEC 17025. 1999. "*General Requirements for the Competence of Testing and Calibration laboratories*"
- Metrology. 1993. "*International Vocabulary of Basic and General Terms in*"
- SNI-19-17025-2000 "*Persyaratan Umum Kompetensi Laboratorium Pengujian dan Kalibrasi*"
- Taylor, B N, Kuyatt, C E. 1993. "*Guideline for Evaluating and Expressing the Uncertainty of NIST Measurement Results*", NIST Technical Note 1297.
- SAC-SINGLAS Technical Guide 1.2001. "*Guidelines of The Evaluation and Expression of Measurement Uncertainty*", 2nd edition.
- EA-4/02. 1999. "*Expression of The Uncertainty of Measurement in Calibration*", European Accreditation
- Cook, R R. 1998. "*Assessment of Uncertainty of Measurement for Calibration and Testing Laboratories*"
- EURACHEM/CITAC Guide. 2000. "*Quantifying Uncertainty in Analytical Measurement*"
- Cook, R R, Giardini, W J, "*Guide to the ISO Guide to the Expression of Uncertainty in Measurement*", CSIRO-NML 1993
- Kisset, D. 1999. "*Best Measurement Capability*", OIML Bulletin
- Kementrian Perdagangan, (2010), *Buku 3: Syarat Teknis Alat-Alat Ukur, Takar, Timbangan dan Perlengkapannya (UTTP) yang wajib di Tera dan di Tera Ulang*, Bandung : Penerbit Kementrian Perdagangan
- International Recommendation OIML R 120 tentang "*Standard capacity measures for testing systems for liquids other than water*", edisi 1996(E)
- P4 - OIML Publication tentang "*Verification equipment for national Metrology services*", edisi Maret 1986
- Doebelin, O. Ernest, "*Measurement System Application and Design*", McGraw-Hill, 1983
- JCGM 100 : 2008, *Evaluation of Measurement Data-Guide to the Expression of Uncertainty in Measurement*, September : 2008