

DAFTAR PUSTAKA

- [1] Bearg, D.W., 1993. *Indoor Air Quality and HVAC Systems*. CRC Press.
- [2] ASHRAE., 2009. *ASHRAE Handbook Fundamental*. Atlanta, GA: American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.
- [3] ASHRAE., 2013. *ANSI/ASHRAE Standard 62.1-2007 ventilation for acceptable indoor air quality*. Atlanta, GA: American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.
- [4] BS 5925:1991., 1991. *Code of practice for ventilation principles and designing for natural ventilation*. BSI.
- [5] Etheridge, D., 2011. *Natural Ventilation of Buildings: Theory, Measurement and Design*, 1 edition. ed. Wiley.
- [6] Cui, S., Cohen, M., Stabat, P., Marchio, D., 2015. CO₂ tracer gas concentration decay method for measuring air change rate. *Building and Environment* 84, 162–169.
- [7] Okuyama, H., Onishi, Y., 2012. Uncertainty analysis and optimum concentration decay term for air exchange rate measurements: Estimation methods for effective volume and infiltration rate. *Building and Environment* 49, 182–192.
- [8] Sherman, M.H., 1990. Tracer-gas techniques for measuring ventilation in a single zone. *Building and Environment* 25, 365–374.
- [9] Spengler, J.D., Chen, Q., 2000. Indoor Air Quality Factors in Designing a Healthy Building. *Annual Review of Energy and the Environment* 25, 567–600.
- [10] Grimsrud, D.T., 2011. *An intercomparison of tracer gases used for air infiltration measurements*. Lawrence Berkeley National Laboratory.
- [11] Sherman, M.H., 2013. Air infiltration measurement techniques. First International Energy Agency Symposium of the Air Infiltration Centre, entitled “Instrumentation and Measuring Techniques”, Windsor, England, October 6-8, 1980.