GL4300: Water Quality: Diagnosis and Management



Andrews, J. E. 2004. An Introduction to Environmental Chemistry. 2nd ed. Oxford: Blackwell Publishing.

https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=470064.

Cresser, Malcolm S., L.C. Batty, A.B.A. Boxall, and C. Adams. 2013. Introduction to Environmental Science: Earth and Man. 1st ed. New York: Pearson.

Dunnivant, Frank M., and Elliot Anders. 2006a. A Basic Introduction to Pollutant Fate and Transport: An Integrated Approach With Chemistry, Modeling, Risk Assessment, and Environmental Legislation. Hoboken, N.J.: Wiley-Interscience.

———. 2006b. A Basic Introduction to Pollutant Fate and Transport: An Integrated Approach With Chemistry, Modeling, Risk Assessment, and Environmental Legislation. Hoboken, N.J.: Wiley-Interscience.

https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=252639.

Hemond, Harold F., and Elizabeth J. Fechner-Levy. 2015. Chemical Fate and Transport in the Environment. Third edition. Waltham, MA, USA: Academic Press/Elsevier.

Lawrence, Felicity. 2004. 'Things Get Worse With Coke Bottled Tap Water Withdrawn After Cancer Scare | The Guardian'. 2004.

https://www.theguardian.com/business/2004/mar/20/medicineandhealth.lifeandhealth.

Manahan, Stanley E. 2010. Environmental Chemistry. 9th ed. Boca Raton: Taylor & Francis.

Stumm, Werner, and James John Morgan. 1970. Aquatic Chemistry: An Introduction Emphasizing Chemical Equilibria in Natural Waters. New York: Wiley-Interscience.

vanLoon, Gary W. 2010a. 'Bay of Quinte Case Study'. In Environmental Chemistry: A Global Perspective, 3rd ed, 298–301. Oxford: Oxford University Press.

———. 2010b. 'Organic Matter and Humic Matter'. In Environmental Chemistry: A Global Perspective, 3rd ed, 240–55. Oxford: Oxford University Press.

VanLoon, Gary W., and Stephen J. Duffy. 2011. Environmental Chemistry: A Global Perspective. 3rd ed. Oxford: Oxford University Press.