

GL4300: Water Quality: Diagnosis and Management

View Online



[1]

Andrews, J.E. 2004. An Introduction to Environmental Chemistry. Blackwell Publishing.

[2]

Cresser, M.S. et al. 2013. Introduction to Environmental Science: Earth and Man. Pearson.

[3]

Dunnivant, F.M. and Anders, E. 2006. A Basic Introduction to Pollutant Fate and Transport: An Integrated Approach With Chemistry, Modeling, Risk Assessment, and Environmental Legislation. Wiley-Interscience.

[4]

Dunnivant, F.M. and Anders, E. 2006. A Basic Introduction to Pollutant Fate and Transport: An Integrated Approach With Chemistry, Modeling, Risk Assessment, and Environmental Legislation. Wiley-Interscience.

[5]

Hemond, H.F. and Fechner-Levy, E.J. 2015. Chemical Fate and Transport in the Environment. Academic Press/Elsevier.

[6]

Manahan, S.E. 2010. Environmental Chemistry. Taylor & Francis.

[7]

Stumm, W. and Morgan, J.J. 1970. Aquatic Chemistry: An Introduction Emphasizing Chemical Equilibria in Natural Waters. Wiley-Interscience.

[8]

Things Get Worse With Coke Bottled Tap Water Withdrawn After Cancer Scare | The Guardian: 2004.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>.

[9]

vanLoon, G.W. 2010. Bay of Quinte Case Study. Environmental Chemistry: A Global Perspective. Oxford University Press. 298–301.

[10]

vanLoon, G.W. 2010. Organic Matter and Humic Matter. Environmental Chemistry: A Global Perspective. Oxford University Press. 240–255.

[11]

VanLoon, G.W. and Duffy, S.J. 2011. Environmental Chemistry: A Global Perspective. Oxford University Press.