

DAFTAR PUSTAKA

1. Hunter, RJ, 1993, "Introduction to Modern Colloid Science", Oxford University Press, London, hal. 1
2. ibid, hal. 5,55
3. Alberty, RA and Silbey, RJ, 1992, "Physical Chemistry", John Wiley and Sons Inc, New York, hal. 755
4. Rand, MC; Greenberg, AE and Taras, MJ, 1975, "Standard Methodes for The Examination of Water and Waste Water", 14th ed, APHA-AWWA-WPCF, Washington DC, hal. 131
5. Hahn, HH and Stumm, W, 1968, "Journal of Colloid and Interface Science", 28, 135
6. O'Melia, CR and Stumm, W, 1967, "Journal of Colloid and Interface Science", 23, 437
7. Friberg, Stig, 1976, "Food Emulsion", Marcel Dekker, Inc, New York, hal. 15
8. ibid, hal. 21
9. ibid, hal. 19 & 20
10. Ross, Sydney, and Morrison, Ian D, 1988, "Colloidal Systems and Interfaces", John Wiley and Sons, Inc, Canada, hal. 355
11. ibid, hal 358
12. Stumm, Werner, and Morgan, James J, 1981, "Aquatic Chemistry, An Introduction Emphasizing Chemical Equilibria in Natural Waters", John Wiley and Sons, Inc, Canada, hal. 624
13. ibid, hal. 611
14. ibid, hal. 652
15. Steel, E.W, 1960, "Water Supply and Sewerage", 4th ed, Kogakusha, Co, Tokyo, hal. 254
16. op. cit. 12, hal. 625
of Water Supply and Wastewater Disposal", 2nd ed, John Wiley and Sons, Inc, New York, hal. 468
18. op. cit. 12, hal. 662
19. op. cit. 10, hal. 251
20. Hiemenz, Paul C, 1977, "Principles of Colloidal and Surface Chemistry", Marcel Dekker, Inc, New York, hal. 431
21. op. cit. 10, hal. 253
22. op. cit. 17, hal. 471
23. op. cit. 17, hal. 472
24. op.cit. 12, hal. 664
25. loc. cit. 23
26. op. cit. 12, hal. 660