## REFERENCES

Boonyasuwat, S., Chavadej, S., Malakul, P., and Scahmehorn, J.F. (2003) Anionic and cationic surfactant recovery from water using a multistage foam fractionator. Chemical Engineering Journal. 93. 241-252.
Clint, J.H. (1992) Surfactant Aggregation. Glasgow: Blackie.
Carleson, T.E. (1992) In Scamehorn, J.F. and Harwell, J.H. (Eds.), SurfactantBased Separation Process. New York: Marcel Dekker.
Elving, P.J. (1982) Treatise on Analytical Chemistry Part I: Vol. 5. New York: Willey.
Grieves, R.B. and Bhattacharyya, D. (1965) Foam columns for countercurrent surface-liquid extraction of surface-active solutes. The Journal of the American Oil Chemists' Societv. 42, 174-176.

Grieves, R.B. and Wood, R.K. (1964) Continuous foam fractionation : The effect of Operating Variables on Separation. American Institute of Chemical Engineering Journal. 10, 456-460.
Konduru, R. (1992) Operation a foam fractionation column in simple mode. Journal of Chemical Engineering of Japan. 25, 555-560.
Kumpabooth, K. (1996) Surfactant Recovery from Water Using Foam Fractionation: Effect of Temperature and Added Salt. M.S. Thesis in the Petroleum and Petrochemical College, Chulalongkorn University.
Morgan, G. and Weismann, U. (2001) Single and multistage foam fractionation of rinse water with alkyl ethoxylate. Surfactants. Separation Science and Technology, 36, 2247-2263.
Okamoto, Y. and Chou, E.J. (1979) In Schweitzer, P.A. (Eds.) Handbook of Separation Techniques for Chemical Engineering. New York: McgrawHill.
Porter, M.R. (1994) Handbook of Surfactants, $2^{\text {nd }}$ Ed. New York: Chapman \& Hall.

Rosen, M.J. (1988) Surfactant and Interfacial Phenomena, $2^{\text {nd }}$ Ed. New York: Wiley.

Scamehorn, J.F., Christiam, S.D., and Ellington, R.T. (1989) In Scamehorn, J.F. and Harwell, J.H. (Eds.), Surfactant-Based Separation Processes. New York: Marcel Dekker.

Scamehorn, J.F. and Harwell, J.H. (1992) Surfactant-Based Separation Processes. New York: Marcel Dekker.

Sebba, F. (1987) Foam and Biliquid Foam-Aphrons. New York: Wiley.
Thrapiwattananon, N., Scahmehon, J.F., Osuwan, S., and Harwell, J. H. (1995) Surfactant recovery from water using foam fractionation. Seperation Science and Technology, 31,1253-1258.

Wood, R.K. and Tran, T. (1966) Surface adsorption and the effect of column diameter in the continuous foam separation process. The Canadian Journal of Chemical Engineering. 44. 322-326.

## CURRICULUM VITAE

| Name: | Ms. Nopparat Chuyingsakultip |
| :--- | :--- |
| Date of Birth: | September 6, 1981 |
| Nationality: | Thai |
| University Education: |  |

1998-2002 Bachelor Degree of Engineering in Chemical Engineering, Faculty of Engineering, Srinakharinwirot University, Bangkok, Thailand.


