

## REFERENCES

1. J. A. Plambeck, **"Electroanalytical Chemistry: Basic Principles and Applications"**, John Wiley and Son, New York, 1982, pp.65-67, 157, 193, 203-205.
2. T. Riley and C. Tomlinson, **"Principles of Electroanalytical Methods"**, John Wiley and Son, New York, 1987, pp.33.
3. A. J. Bard and L. R. Faulkner, **"Electrochemical Methods: Fundamentals and Applications"**, John Wiley and Son, New York, 1980, pp.73.
4. R. W. Catrall and H. Freiser, *Anal. Chem.*, **42**(1971)1905-1906.
5. B. W. Rossiter and J. F. Hamilton, Eds., **"Physical Method of Chemistry : Electrochemical Methods"**, 2nd ed., John Wiley and Son, New York, 1986, pp. 69, 140, 169-170.
6. R. W. Ramettle, **"Chemical Equilibrium and Analysis"**, Addison-Wesley Publishing Company, Reading, Massachusetts, 1981, pp.216.
7. M. E. Meyerhoff and Y. M. Fraticelli, *Anal. Chem.* **54**(1982)35R.
8. C. R. Martin and H. Freiser, *J. Chem. Educ.*, **57**(1980)512-514.
9. C. Sanchez-Pedreno, J. A. Ortuno and J. Alvarea, *Anal. Chem.*, **63**(1991)764-766.
10. R. W. Catrall and P. Chin-Poh, *Anal. Chem.*, **47**(1975)93-95.
11. R. W. Catrall and P. Chin-Poh, *Anal. Chim. Acta*, **83**(1976)355-360.
12. R. W. Catrall and P. Chin-Poh, *Anal. Chem.*, **48**(1976)552-556.
13. R. W. Catrall and P. Chin-Poh, *Anal. Chim. Acta*, **87**(1976)419-427.
14. R. W. Catrall and G. Lean lee, *Anal. Chim. Acta*, **116**(1980)391-396.
15. J. A. Ortino, T. Perez Ruiz and C. Sanchez-Perdeno, *Anal. Chim. Acta*, **185**(1986)351-354.
16. C. Sanchez-Perdeno, J. A. Ortino and M. C. Torrecillas, *Analyst*, **111**(1986)1359-1361.
17. A. C. Stevens and H. Freiser, *Anal. Chim. Acta*, **248**(1991)315-321.
18. H. Avsec and S. Gomiscek, *Anal. Chim. Acta*, **268**(1992)307-309.
19. H. Taguchi, N. Ishihara, K. Okumura and Y. Shimabayashi, *Anal. Chim. Acta*, **236**(1990)441-443.

20. H. Taguchi, N. Ishihara, K. Okumura and Y. Shimabayashi, *Anal. Chim. Acta*, **228**(1990)159-162.
21. K. Vytras, M. Dajkova and V. Mach, *Anal. Chim. Acta*, **127**(1981)165-172.
22. K. Vytras, M. Remes and H. Kubsova-Srobova, *Anal. Chim. Acta*, **124**(1981)91-98.
23. C. R. Martin and H. Freiser, *Anal. Chem.*, **52**(1980)562-564.
24. W. Ruengsitagoon, "**A Biosensor Electrode for the Determination of Glucose**", M.S.Thesis, Chiang Mai University, 1993.
25. M. Windholz, Ed., "**Merck Index**", 10th ed., Merck Co. & Inc., Rahway, 1983, pp.1222.
26. T. D. Carmack and H. Freiser, *Anal. Chem.*, **49**(1977)1577-1579.
27. D. Dobos, "**Electrochemical Data**", Elsevier Scientific Publishing Company, Amsterdam, 1975, pp.236-237.
28. D. S. Papastathopoulos and M. I. Karayannis, *J. Chem. Educ.*, **57**(1980)904-906.
29. E. P. Serjeant, "**Potentiometry And Potentiometric Titrations**", John Wiley and Son, New York, 1984, pp.232-249.
30. IUPAC, "**Compendium of Analytical Nomenclature**", Pergamon Press, Oxford, 1979, chapter 21.
31. D. A. Skoog and D. M. West, "**Fundamentals of Analytical Chemistry**", 4th ed., Saunders College Publishing, New York, 1982, pp.68.
32. IUPAC, "Recommendations for Nomenclature of Ion-Selective electrode (Recommendations,1975)", Pergamon press, Oxford, 1976.
33. D. Wijesuriya and D. P. Root, *Anal. Chim. Acta*, **236**(1990)445-448.
34. B. H. Vassos and G. W. Ewing, "**Electroanalytical Chemistry**", John Wiley and Son, New York, 1983, pp.48.
35. E. G. Harsanyi, K. Toth, L. Polos and E. Pungor, *Anal. Chem.*,**54**(1982)1094-1097.
36. W. E. Morf, G. Kahr and W. Simon, *Anal. Chem.*, **46**(1974)1538.
37. A. Hulanicki, A. Lewenstam and M. Maj-Zuravska, *Anal. Chim. Acta*, **107**(1979)121.
38. H. Hara, Y. Kondoh and O. Mitani, *Anal. Chem.*, **62**(1990)1139-1143.
39. B. W. Lloyd, F. L. O'Brien and W. D. Wilson, *J. Chem. Educ.*, **53**(1976)328-330.

40. R. J. Young, "**Introduction to polymers**", Chapman and Hall, London, 1986, pp.201.
41. R. B. Seymour, "**An Introduction to Polymer Chemistry**", Marcel Dekker, New York, 1981, pp.376-377.

มหาวิทยาลัยเชียงใหม่  
Chiang Mai University