

บรรณานุกรม

- กรรณิการ์ สิริสิงห (2544). **เคมีของน้ำ น้ำโสโครกและการวิเคราะห์**(พิมพ์ครั้งที่ 3). กรุงเทพฯ: ประยูรวงศ์.
- ทบวงมหาวิทยาลัย (2526). **เคมี เล่ม 1** (พิมพ์ครั้งที่ 2). กรุงเทพฯ: อักษรเจริญทัศน์.
- Berlow. P. P., Burton D. J. & Routh. J. I. (1982). **Introduction to the chemistry of life** . Philadelphia : Saunders College.
- Birk, J. P. (1994). **Chemistry**. Boston: Houghton Mifflin.
- Brown, T. L. , LeMay, H. E., & Bursten, B. E. (1994) **Chemistry -the central science** (6th ed.). N.J. : Prentice-Hall.
- Burns, R. A. & Hill, J. W. (1992). **Essentials of chemistry**. New York: Macmillan.
- Campbell, B. N. & Ali, M. M. (1994). **Organic chemistry experiments-microscale and Semi-Microscale**. California: Wadsworth.
- Chang, R. (1998). **Chemistry** (6th ed.). Boston: McGraw-Hill.
- Clesceri, L. S., Greenberg, A. E. & Eaton, A. D. (1998). **Standard Methods for the Examination of Water and Wastewater**(20th ed.). Maryland: American Publish.
- Corwin, C. H. (1998). **Introductory chemistry** (2nd ed). N.J.: Prentice Hall.
- Dean, J. A.(1999). **Lange's Handbook of Chemistry** (5th ed.). USA: McGraw-Hill.
- Fieser, L. F. & Williamson K. L. (1992). **Organic Experiments** (7th ed). Lexington: D.C. Heath.
- Fifield. F. W. & Haines. P. J. (2000). **Environmental analytical chemistry** (2nd ed.). Oxford : Blackwell Science.
- Hagen, J. W.(1972). **Empirical Chemistry: A quantitative Laboratory Program** (2nd ed.). San Francisco: Feeman.
- Hall, J. F. (1993). **Experimental chemistry** (3rd ed.). Lexington: D.C. Heath.
- Hill, J. W. (1992). **Chemistry for changing time** (6th ed). New York: Macmillan.

- Jolly, W. L. (1991). **Modern inorganic chemistry** (2nd ed). New York: McGraw-Hill.
- Kask, U., Rawn, J. D. (1993). **General Chemistry**. Melbourne : Wm.C. Brown.
- Kotz, J. C. , Treichel, P. M. & Harman, P. A. (2003). **Chemistry & Chemical Reactivity** (5th ed.). New York: Thomson Learning.
- Krieger, P. J. (1999). **Understanding chemical principles - a learning companion**. N.J.: Prentice Hall.
- Maple, J. (1996). **Advanced chemistry - an enquiry-based approach**. London: John Murray.
- Miessler, G. L., & Tarr, D. A. (1991). **Inorganic chemistry**. N.J.: Prentice Hall.
- Moore, J.W. , Stanitski, C.L & Jurs, P.C. (2002). **CHEMISTRY-The Molecular Science**. Fort Worth: Harcourt college.
- Nelson, J. H. & Kemp, C K. (2000). **Laboratory Experimental Chemistry The Central Science** (8th ed.). London: Prentice Hall.
- Petrucci, R. H., Harwood, W. S. & Herring, F. G. (2002). **General chemistry-principles and modern applications** (8th ed.). N.J.: Prentice Hall.
- Prody, G. A. (2004). **General Chemistry I** [Online], Available HTTP:
<http://atom.chem.wvu.edu/dept/facstaff/prody/prodycourses.shtml>
- Ramsden, E.N. (1994). **A-level chemistry** (3rd ed.). Cheltenham: Stanley Thornes.
- Sackheim, G. I. & Lehman, D. D. (1994). **Chemistry for the Health Science** (7th ed). New York: Macmillan.
- Shriver. D. F. & Atkins, P. W. (1999). **Inorganic Chemistry** (3rd ed.). Oxford: Oxford University.
- Sienko, M. J., Plane, R. A., & Marcus, S. T. (1984). **Experiment chemistry** (6th ed.). Auckland: McGraw-Hill.
- Terrell, D. J. (2004). **General Chemistry II** [Online], Available HTTP:
<http://www.warnerpacific.edu/personal/DTerrell/Homepage/CvDJT.htm>
- Toon, E. R., Ellis, G. L., Doyle, L. Ivanco, J. & Percival S. (1990). **Fundamental of Chemistry** (2nd ed.). Toronto: Rinehart and Winston.

Venugopalan, M. (1975). **Date-Chemistry and our world**. New York : Harper& Row.

White, D. P. (2002). **General Chemistry** [Online], Available HTTP:

<http://www.chem.neu.edu/courses/reiff/download/>

Wolfe, D. H. (1988). **Introduction to College Chemistry** (2nd ed.). New York:

McGraw-Hill.

Zumdahl, S. S. (1986). **Chemistry** (4th ed.). Lexington: D.C. Heath.

_____. (2004). **General Chemistry** [Online], Available HTTP:[http://college.](http://college.hmco.com/chemistry/general/zumdahl/world_of_chem/1e/instructors/ppt/figures/chap01.ppt)

[hmco.com/chemistry/general/zumdahl/world_of_chem/1e/instructors/ppt/figures/chap01.ppt](http://college.hmco.com/chemistry/general/zumdahl/world_of_chem/1e/instructors/ppt/figures/chap01.ppt)