

#### 5.4 Doporučená literatura

1. March J.: Advanced organic chemistry; reactions, mechanisms and structure, 3rd. Ed. J. Wiley, New York, 1985.
2. Lewis E.S., Hammes G.G.: Investigation of rates and mechanisms of reactions, 3rd. Ed. (Vol. 6 of Weissberger technique of chemistry), 2pts., J. Wiley, New York 1974.
3. Carpenter B.K.: Determination of organic reaction mechanisms, J. Wiley, New York 1984.
4. Dreth W., Kwart H.: Kinetics applied to organic reactions, Marcel Dekker, New York 1980.
5. Bender M.L.: Mechanism of homogenous catalysis from protons to proteins, J. Wiley, New York 1977.
6. Gardiner W.C.: Rates and mechanisms of chemical reactions, Benjamin, New York 1969.
7. Leffler J.E., Grundwald E.: Rates and equilibria of organic reactions, J. Wiley, New York 1963.
8. Melander L., Saunders W.H.: Reaction rates of isotopic molecules, J. Wiley, New York 1980.
9. Červinka O. a kol.: Mechanismy organických reakcí, SNTL, Praha 1976.
10. Panchartek J., Štěrba V., Večeřa M.: Reakční mechanismy v organické chemii, SNTL, Praha 1981.
11. Willi A.V.: Isotopeneffekte bei chemischen Reaktionen, Georg Thieme Verlag, Stuttgart 1983.