

6. POUŽITÁ A DOPORUČENÁ LITERATÚRA

Bish, D.L. and Post J.E. (eds.), 1989: Modern Powder Diffraction. Reviews in Mineralogy, 20, 369p.

Hillier, S., 1999: Use of an air-brush to spray dry samples for X-ray powder diffraction. Clay Miner. 34, 127-135.

International Centre for Diffraction Data, 1992: Powder Diffraction File. Hanawalt Search Manual. Inorganic Phases, 1264p.

Lanson B., 1997: Decomposition of experimental X-ray diffraction patterns (profile fitting): A convenient way to study clay minerals. Clays and Clay Minerals, 45, 132-146.

Moore, D. M., Reynolds, R. C. JR., 1997: X-ray diffraction and the identification and analysis of clay minerals. Oxford University Press, 332.

Nuffield, E.W., 1966, X-ray diffraction methods. 409p.

Reynolds, R. C., 1980: Interstratified clay minerals. In: Crystal structures of clay minerals and their X-ray diffraction identification, G. W. Brindley, G. Brown (ed.), Min. Soc., London, 249-303.

Stout, G.H. and Jensen L.H., 1989: X-ray structure determination, 453p.

Šucha, V., 2001: Íly v geologických procesoch. Acta Geologica Univ. Com. Séria Monografie. 159 s.

Šucha, V., Madejová, J., Turanová, L., Turan, J., Komadel, P., 1996: Laboratórne metódy výskumu nerudných surovín. UK Bratislava, 140 s.

<http://en.wikipedia.org/wiki/Interference>

http://en.wikipedia.org/wiki/Wilhelm_Conrad_R%C3%B6ntgen

<http://www.icdd.com/>

http://imagine.gsfc.nasa.gov/docs/people/Wilhelm_Roentgen.html

<http://science.hq.nasa.gov/kids/imagers/ems/xrays.html>

<http://www.rtstudents.com/radiology/max-von-laue.htm>