

Work deals with creating multimedia hypertext manual endogenous geology. The first part contains information on the number and level of geological aids and textbooks used in teaching geology at elementary and secondary schools. It charts the level of education and competence of teachers interviewed in the field of geological sciences. Based on the information is a SWOT analysis of selected textbooks. The second section briefly describes the multimedia guide chapter endogenous geology, which was established on the basis of the information about aids, textbooks, the level of knowledge and readiness to teachers of geology at the elementary and secondary schools (grammar schools). Multimedia Manual should serve mainly teachers of geology at high schools as a teaching tool multimedia, as well as students of faculties of education, respectively. faculty involved in preparing the future of specialist teachers of biology as a multimedia textbook, but also to other teachers and those interested in geology. The objective of this multimedia and hypertext handbook is to contribute to the improvement of teaching geology at the elementary and secondary schools. Complete versions of mentioned media guide is only available on the DVD.