

equally important, such as it will be used for foundation, wall erection, flooring, roofing, interior or exterior places.

References

- [1] Alexandrowicz Z. 2009. Sandstone rocks on tourist trails of the Carpathian Foothill. Geological and landscape aspects and their threats. *Wierchy*. 75:179–198.
- [2] Alexandrowicz Z, Pawlikowski M. 1982. Mineral crusts of the surface weathering zone of sandstone tors in the Polish Carpathians. *Mineral Pol.*; 13(2):41–59.
- [3] Bai Y, Thompson GE, Martinez-Ramirez S, Brüeggerhoff S. 2003. Mineralogical study of salt crusts formed on historic building stones. *Sci Tot Environ*. 302(1–3):247–251.
- [4] Bromowicz J, Magiera J. 2010. Geological investigations of stone work of early mediaeval buildings in Kraków. *Biul Państw Inst Geol*. 439:425–436.
- [5] DMG, 1998. Rajasthan Mineral Bulletin, no. 2-3, pp. 13-17.
- [6] DMG, 2000. Rajasthan Mineral Bulletin vol.21, No.4, pp 21-30.
- [7] IBM, 1981. Granite, a market survey. Indian Bureau of Mines, Nagpur.
- [8] Jain O.P. and Banthia H.R., 2003. Sandstones of Rajasthan-Some Views. *Sandstone Spectrum* 2003. Department of Mines and Geology, vol.2, 01-09pp.
- [9] Mariola Marszałek, Zofia Alexandrowicz, and Grzegorz Rzepa, 2014. Composition of weathering crusts on sandstones from natural outcrops and architectonic elements in an urban environment. *Environ Sci Pollut Res Int*. 21: 14023–14036. Published online 2014 Jul 20. doi: 10.1007/s11356-014-3312-y
- [10] Maldonado L., Veleza L. and Diaz Ballote L. 2011. Characterization of limestone for building in the Yucatan, Peninsula, Mexico. *Applied Physics A*, 103: 1105-1110. DOI 10.1007/s0039-010-6049-6
- [11] Rathore, S.S., Bhardwas G.S. and Jain S.C., 2000. *Dimensional Stone Technology*. Himanshu Publications, Udaipur, 283p.
- [12] Reddy D.V., 1996. *Decorative and Dimensional stones of India*. CBS Publishers and Distributors, New delhi, 276p.
- [13] Thiagrajan R., 1976. Natural Building Stones and Architecture in India. *Indian Minerals*, vol. 30(4), 56-62pp.
- [14] Tugrul A., Zarif I.H. (1998). “The influence of mineralogical Textural and chemical characteristics on the durability of selected sandstones in Istanbul, Turkey.” *Bull Eng. Geol. Env* 57: 185-190.
- [15] Ulusay R, Türeli K, Ider MH (1994) Prediction of engineering properties of a selected litharenite sandstone from its petrographic characteristics using correlation and multivariate statistical techniques. *Eng Geol* 37: 135–157.
- [16] Zorlu, K., Ulusay, R., Ocakoglu, F., Gokceoglu, C., Sonmez, H., 2004. Predicting intact rock properties of selected sandstone using petrographic thin-section data. *International Journal of Rock Mechanics and mining Sciences* 41(1), 93-98.
- [17] Zorlu K., Gokceoglu C., Ocakoglu F., Nefesioglu H.A., Acikalin S. 2008. “Prediction of uniaxial compressive strength of sandstone using petrography based models.” *Engineering Geology* 96:141-158.