

Griggs, D. T., Turner, F. J., Borg, I., and Sosoka, J. (1953), Deformation of Yule Marble, V - Effects at 300°C, Geol. Soc. Am. Bull., v. 64, 1327-1342.

*Habib, P., and Bernaix, J. (1966), La Fissuration des Rockes, Paper 16, Theme 2, 1st. Intern. Cong. on Rock Mechanics.

*Hagerman, T. H. (1966), Rock Bodies and Particular Zones in Rock, The Geologic Structure as a Factor in Rock Stability, Paper 11, Theme 2, 1st. Intern. Cong. on Rock Mechanics.

Hamrol, M. (1961), Quantitative Classification of the Weathering and Weatherability of Rocks, Intern. Conf. on Soil Mechanics and Found., Engineering, Paris.

Handin, John (1966), Strength and Ductility, pp. 223-289 in Handbook of Physical Constants (S. P. Clark, Jr., ed.), Geol. Soc. Am. Memoir 97, 587 pp.

Handin, J., Hager, R. V., Jr., Friedman, M., and Feather, J. N. (1963), Experimental Deformation of Sedimentary Rocks under Confining Pressure - Pore Pressure Tests, Am. Assoc. Petr. Geol. Bull., v. 47, 717-755.

Handin, J., and Stearns, D. W. (1964), Sliding Friction of Rock, Trans. Am. Geophys. Union, v. 45, no. 1, 103.

*Hansági, I. (1966), Bergmännisches verfahren der Gebirgsfestigkeitsbestimmung und der Gebirgsklassifizierung, Paper 15, Theme 2, 1st. Intern. Cong. on Rock Mechanics.

Heard, H. (1960), Transition from Brittle Fracture to Ductile Flow in Solnhofen Limestone as a Function of Temperature, Confining Pressure, and Interstitial Fluid Pressure, pp. 193-226 in Rock Deformation, Geol. Soc. Am. Memoir 79, 382 pp.

Heim, A. (1878), Untersuchungen über den Mechanismus der Gebirgsbildung, im Anschluss an die geologische Monographie der Tödi - Windgällen Gruppe, B. Schwabe, Basel.

Henkel, D. S., Knill, J. L., Lloyd, D. C., and Skempton, A. W. (1964), Stability of the Foundations of Monar Dom, R. 22, Q. 28, Eighth Congress on Large Dams, Edinburgh.

Higgs, D. V., and Handin, J. (1959), Experimental Deformation of Dolomite Single Crystals, Geol. Soc. Am. Bull., v. 70, 245-277.

*Iliev, I. G. (1966), An Attempt to Estimate the Degree of Weathering of Intrusive Rocks from their Physico-Mechanical Properties, Paper 3, Theme 2, 1st. Intern. Cong. on Rock Mechanics.