

- 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 Solenhofen 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 Mechanisms 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 Doms, 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.