

REFERENCES

- Ahrens, T. J., and Gregson, V. G. (1964), Shock Compression of Crustal Rocks: Data for Quartz, Calcite, and Plagioclase Rocks, *J. Geophys. Res.* v. 69, 4839-4874.
- *Albissin, M d' (1966), Mécanique des Cristaux et des Agrégats de Cristaux de Calcite, Paper 13, Theme 2, 1st Intern. Cong. on Rock Mechanics.
- Bardwell, G. E. (1966), Some Statistical Features of the Relationship between Rocky Mountain Arsenal Waste Disposal and Frequency of Earthquakes, *The Mountain Geologist*, v. 3, 37-42.
- Barrett, C. S. (1952), *Structure of Metals*, McGraw-Hill Book Co., New York, 661 pp.
- *Berger, H. (1966), Einflüsse der Meßmethoden auf die Gültigkeit statistischer Kluftanalysen, Paper 9, Theme 2, 1st. Intern. Cong. on Rock Mechanics.
- Black, R. A. L. (1962), Gold Mining in South Africa: Mine and Quarry Engineering, June, 1962, pp. 242-252.
- *Boretti-Onyszkiewicz, W. (1966), Joints in the Flysch Sandstones on the Ground of Strength Examinations, Paper 10, Theme 2, 1st. Intern. Cong. on Rock Mechanics.
- Borg, I., Friedman, M., Handin, J., and Higgs, D. V. (1960), Experimental Deformation of St. Peter Sand: A Study of Cataclastic Flow, pp. 133-191 in Rock Deformation: Geol. Soc. Am. Memoir 79, 382 pp.
- Borg, I., and Handin, J. (1966), Experimental Deformation of Crystalline Rocks, *Tectonophysics*, in press.
- Brace, W. F. (1965), Relation of Elastic Properties of Rocks to Fabric, *J. Geophys. Res.*, v. 70, 5657-5667.
- Brode, H. L. (1964), Rock Mechanics Considerations in the Design of Underground Protective Structures, in Judd, W. R., *State of Stress in the Earth's Crust*, American Elsevier. Pub. Co., New York, pp. 653-664.
- Brown, S. D., Biddulph, R. B., and Wilcox, P. D. (1964), A Strength-Porosity Relation Involving Different Pore Geometry and Orientation, *J. Am. Ceramic Soc.*, v. 47, 320-322.
- Byerlee, J. D. (1966), The Frictional Characteristics of Granite, Abstract, *Trans. A.G.U.*, v. 47, 186.
- Chinnery, M. A. (1966), Secondary Faulting, Part I - Theoretical Aspects, Part II - Geological Aspects, *Can. J. Earth Sci.*, v. 3, 163-174, 175-190.

* Contribution to Theme 2, 1st. International Congress on Rock Mechanics.