Jaeger, J. C. (1959), The Frictional Properties of Joints in Rocks, Geofisica Pura E Applicata, v. 43, 148-158.

Judd, W. R. (1964), Rock Stress, Rock Mechanics, and Research, pp. 5-54, <u>in</u> Judd, W. R., State of Stress in the Earth's Crust, American Elsevier Publ. Co., Inc., New York, 732 pp.

Judd, W. R. (1965), Some Rock Mechanics Problems in Correlating Laboratory Results with Prototype Reactions, Int. J. Rock Mech. & Mining Sci., v. 2, no. 2, 197-218.

*Jumikis, A. R. (1966), Some Engineering Aspects of Brunswick Shale, Paper 1, Theme 2, 1st. Intern. Cong. on Rock Mechanics.

Karp, E., and Donath, F. A. (1966), Aspects of Strain History in Experimental Rock Deformation, Abstract, Trans. Am. Geophys. Union, v. 47, 187.

Katz, S. (1966), High-Pressure Research and Geophysics, A Status Report, Trans. Am. Geophys. Union, v. 47, no. 1, 265-268.

Kazanskig, V. I., and Yakshin, V. M. (1964), Influence of Host Rocks upon Structure of Disruptive Disturbances, Intern. Geol. Rev., v. 6, no. 7, 1154-1159.

Kitsunezaki, Chōrō (1965), In Situ Determination of Variation of Poisson's Ratio in Granite Accompanied by Weathering Effect and Its Significance in Engineering Projects, Bull. Disaster Prevention Res. Inst., v. 15, part 2, no. 92, 19-41.

*Kowalski, W. C. (1966), The Interdependence between the Strength and Voids Ratio of Limestones and Marls in Connection with their Water Saturation and Anisotropy, Paper 8, Theme 2, 1st. Intern. Cong. on Rock Mechanics.

Lane, K. S., and Heck, W. J. (1964), Triaxial Testing for Strength of Rock Joints, Proceedings of the Sixth Symposium on Rock Mechanics, Rolla, Missouri, pp. 98-108.

Lang, T. A. (1964), Rock Mechanics Consideration in Design and Construction, Proc. Sixth Symposium on Rock Mechanics, Univ. of Missouri, Rolla, Missouri, pp. 561-605.

*Mauriño, V. E., and Limousin, T. A. (1966), Structural Conditions of the Group of "La Tinta", and its Relationship with the Mechanical Behavior of the Orthoquartzite Rocks, Paper 2, Theme 2, 1st. Intern Cong. on Rock Mechanics.

*Mendes, F. M., Barros, L. A., and Rodriques, F. P. (1966), The Use of Modal Analysis in the Mechanical Characterization of Rock Masses, Paper 20, Theme 2, 1st. Intern. Cong. on Rock Mechanics.