

150. Hara, I., "Dynamic Interpretation of the Simple Type of Calcite and Quartz Fabrics in the Naturally Deformed Calcite Quartz Vein," J. Sci. Hiroshima Univ., Ser. C., Vol. 4, 1961, pp. 35-53.
151. Hara, I., "Petrofabric Study of the Lamellar Structures in Quartz," J. Sci. Hiroshima Univ., Ser. C., Vol. 4, 1961, pp. 55-70.
152. Buckley, H. E., Crystal Growth, John Wiley & Sons, Inc., New York, 1951.
153. Smoluchowski, R. (ed.), Phase Transformations in Solids, John Wiley & Sons, Inc., New York, 1951.
154. Shockley, W. (ed.), Imperfections in Nearly Perfect Crystals, John Wiley & Sons, Inc., New York, 1952.
155. Cottrell, A. H., Dislocations and Plastic Flow in Crystals, Clarendon Press, Oxford, 1953.
156. Read, W. T., Jr., Dislocations in Crystals, McGraw-Hill Book Company, Inc., New York, 1953.
157. Fisher, J. C. (ed.), Dislocations and Mechanical Properties of Crystals, John Wiley & Sons, Inc., New York, 1957.
158. Creep and Recovery, American Society for Metals, Cleveland, Ohio, 1957.
159. Voll, G., "New Work on Petrofabrics," Liverpool Manchester Geol. J., Vol. 2, 1960, pp. 503-567.
160. Gibbs, J. W., "On the Equilibrium of Heterogeneous Substances," in Collected Works of J. Willard Gibbs, Yale University Press, New Haven, Connecticut, 1906.
161. Goranson, R. W., "Thermodynamic Relations in Multicomponent Systems," Carnegie Institution of Washington, Pub. No. 408, 1930, pp. 1-329.
162. Goranson, R. W., "'Flow' in Stressed Solids: An Interpretation," Bull. Geol. Soc. Am., Vol. 51, 1940, pp. 1023-1033.
163. Goranson, R. W., "Physics of Stressed Solids," J. Chem. Phys., Vol. 8, 1940, pp. 323-334.
164. Verhoogen, J., "The Chemical Potential of a Stressed Solid," Trans. Am. Geophys. Union, Vol. 32, 1951, pp. 251-258.
165. MacDonald, G. J. F., "Orientation of Anisotropic Minerals in a Stress Field," in "Rock Deformation," Geol. Soc. Am. Mem. 79, 1960, pp. 1-8.

166. Kamb, W. B., "The Thermodynamic Theory of Nonhydrostatically Stressed Solids," J. Geophys. Res., Vol. 66, 1961, pp. 259-271.
167. Kamb, W. B., "Theory of Preferred Crystal Orientation Developed by Crystallization under Stress," J. Geol., Vol. 67, 1959, pp. 153-170.
168. Kamb, W. B., "An Experimental Test of Theories of Nonhydrostatic Thermodynamics," abstract, J. Geophys. Res., Vol. 67, 1962, p. 1642.
169. Brace, W. F., "Orientation of Anisotropic Minerals in a Stress Field (Discussion)," in "Rock Deformation," Geol. Soc. Am. Mem. 79, 1960, pp. 9-20.
170. Heard, H. C., "The Effect of Large Changes in Strain Rate in the Experimental Deformation of Yule Marble," J. Geol., Vol. 71, 1963, pp. 162-195.
171. Buerger, M. J., and E. Washken, "Metamorphism of Minerals," Am. Mineralogist, Vol. 32, 1947, pp. 296-308.
172. Griggs, D. T., M. S. Paterson, H. C. Heard, and F. J. Turner, "Annealing Recrystallization in Calcite Crystals and Aggregates," in "Rock Deformation," Geol. Soc. Am. Mem. 79, 1960, pp. 21-37.
173. Sander, B., Contributions to the Study of Depositional Fabrics, trans. by E. B. Knopf, American Association of Petroleum Geologists, Tulsa, Oklahoma, 1951.
174. Christie, J. M., H. C. Heard, and P. N. La Mori, "Experimental Deformation of Quartz Single Crystals at 27-30 Kb Confining Pressure and 24°C," abstract, Bull. Geol. Soc. Am., Vol. 71, 1960, p. 1842.
175. Handin, J. W., D. V. Higgs, and J. K. O'Brien, "Torsion of Yule Marble under Confining Pressure," in "Rock Deformation," Geol. Soc. Am. Mem. 79, 1960, pp. 245-274.
176. Paterson, M. S., and L. E. Weiss, "Experimental Folding in Rocks," Nature, Vol. 195, 1962, pp. 1046-1048.
177. Turner, F. J., "Rotation of the Crystal Lattice in Kink Bands, Deformation Bands, and Twin Lamellae of Strained Crystals," Proc. Natl. Acad. Sci. U.S., Vol. 48, 1962, pp. 955-963.