

94. Barrett, C. S., The Structure of Metals, McGraw-Hill Book Company, Inc., New York, 1952.
95. Turner, F. J., D. T. Griggs, and H. Heard, "Experimental Deformation of Calcite Crystals," Bull. Geol. Soc. Am., Vol. 65, 1954, pp. 883-934.
96. Handin, J. W., "Strength and Ductility," in Handbook of Physical Constants, 2d ed., Geological Society of America (in preparation).
97. Bell, J. F., "Morphology of Mechanical Twinning in Crystals," Am. Mineralogist, Vol. 26, 1941, pp. 247-261.
98. Pabst, A., "Transformation of Indices in Twin Gliding," Bull. Geol. Soc. Am., Vol. 66, 1955, pp. 897-912.
99. Cahn, R. W., "Twinned Crystals," Advan. Phys., Vol. 3, 1954, pp. 363-445.
100. Hall, E. D., Twinning and Diffusionless Transformations in Metals, Butterworth & Co. (Publishers), Ltd., London, 1954.
101. Brewster, D., "On a New Cleavage in Calcareous Spar, with a Notice of a Method of Detecting Secondary Cleavages in Minerals," Edin. J. Sci., Vol. 9, 1826, pp. 311-314.
102. Knopf, E. B., "Fabric Changes in Yule Marble after Deformation in Compression," Am. J. Sci., Vol. 247, 1949, pp. 433-461, 537-569.
103. Turner, F. J., "Preferred Orientation of Calcite in Yule Marble," Am. J. Sci., Vol. 247, 1949, pp. 593-621.
104. Griggs, D. T., and W. B. Miller, "Deformation of Yule Marble, Part I--Compression and Extension Experiments on Dry Yule Marble at 10,000 Atmospheres Confining Pressure, Room Temperature," Bull. Geol. Soc. Am., Vol. 62, 1951, pp. 853-862.
105. Handin, J. W., and D. T. Griggs, "Deformation of Yule Marble, Part II--Predicted Fabric Changes," Bull. Geol. Soc. Am., Vol. 62, 1951, pp. 863-885.
106. Turner, F. J., and C. S. Ch'ih, "Deformation of Yule Marble, Part III--Observed Fabric Changes," Bull. Geol. Soc. Am., Vol. 62, 1951, pp. 887-905.
107. Griggs, D. T., F. J. Turner, I. Borg, and J. Sosoka, "Deformation of Yule Marble, Part IV--Effects at 150°C," Bull. Geol. Soc. Am., Vol. 62, 1951, pp. 1386-1406.

108. Griggs, D. T., F. J. Turner, I. Borg, and J. Sosoka, "Deformation of Yule Marble, Part V--Effects at 300°C," Bull. Geol. Soc. Am., Vol. 64, 1953, pp. 1327-1342.
109. Borg, I., and F. J. Turner, "Deformation of Yule Marble, Part VI--Identity and Significance of Deformation Lamellae and Partings in Calcite Grains," Bull. Geol. Soc. Am., Vol. 64, 1953, pp. 1343-1352.
110. Turner, F. J., D. T. Griggs, R. H. Clark, and R. H. Dixon, "Deformation of Yule Marble, Part VII--Development of Oriental Fabrics at 300° to 500°C," Bull. Geol. Soc. Am., Vol. 67, 1956, pp. 1259-1294.
111. Turner, F. J., "Nature and Dynamic Interpretation of Deformation Lamellae in Calcite of Three Marbles," Am. J. Sci., Vol. 251, 1953, pp. 276-298.
112. Friedman, M., and F. B. Conger, "Dynamic Interpretation of Calcite Twin Lamellae in a Naturally Deformed Fossil," J. Geol., Vol. 71, 1963.
113. McIntyre, D. B., and F. J. Turner, "Petrofabric Analysis of Marbles from Mid-Strathspey and Strathavon," Geol. Mag., Vol. 90, 1953, pp. 225-240.
114. Gilmour, P., and M. Carman, "Petrofabric Analysis of the Loch Tay Limestone from Strachur, Argyll," Geol. Mag., Vol. 91, 1954, pp. 41-60.
115. Clark, R. H., "A Study of Calcite Twinning in the Strathavon Marble, Banffshire," Geol. Mag., Vol. 91, 1954, pp. 121-128.
116. Weiss, L. W., "A Study of Tectonic Style," Univ. Calif. (Berkeley) Publ. Geol. Sci., Vol. 30, 1954, pp. 1-102.
117. Turner, F. J., "'Compression' and 'Tension' Axes Deduced from {01 $\bar{1}$ 2} Twinning in Calcite," J. Geophys. Res., Vol. 67, 1962, p. 1660.
118. Nickelsen, R. P., and G. W. Gross, "Petrofabric Study of Conestoga Limestone from Hanover, Pennsylvania," Am. J. Sci., Vol. 257, 1959, pp. 276-286.
119. Conel, J. E., "Studies of the Development of Fabrics in Naturally Deformed Limestones," Ph.D. thesis, California Institute of Technology, 1962.