

FIG. 13-29. Diagram showing the method of determining the two sets of extinction angles (X and Y) in sections of combined Carlsbad-albite twins cut normal to (010).

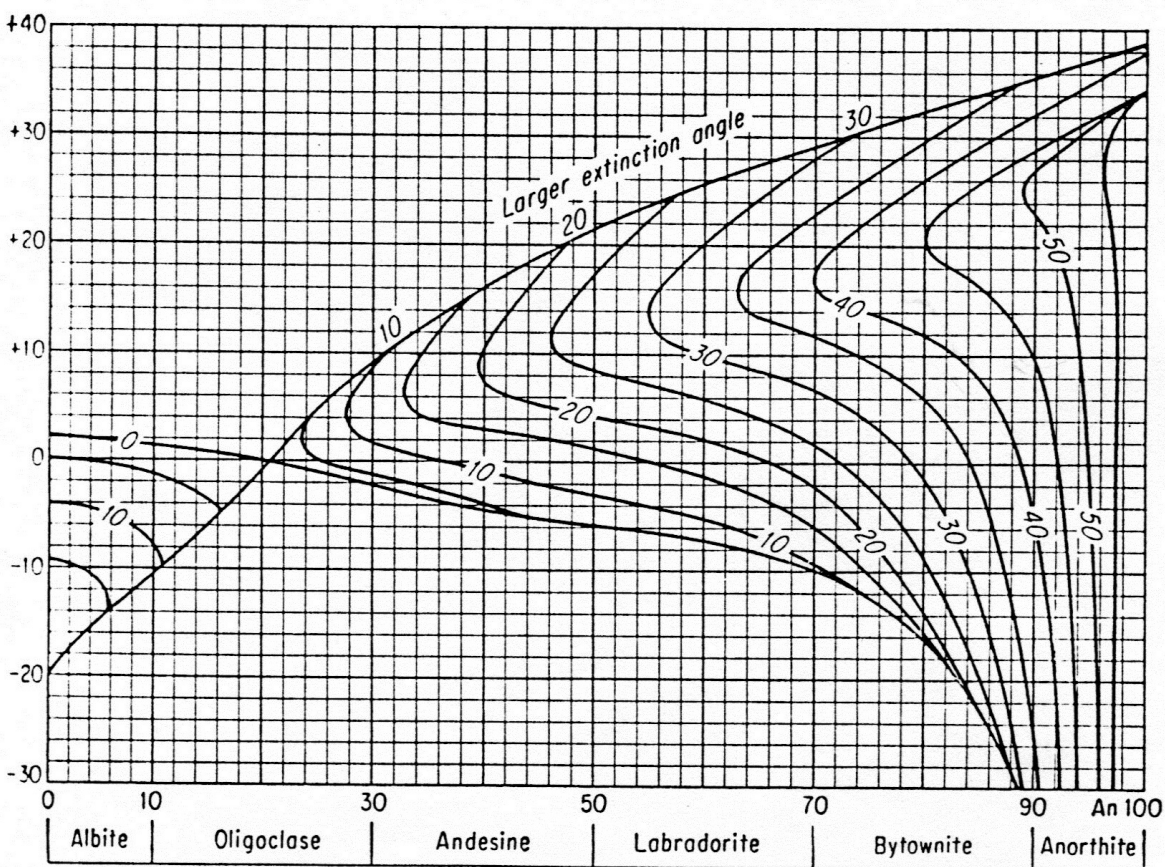


FIG. 13-30. Curves showing extinction angles of combined Carlsbad-albite twins normal to (010) for the plagioclase feldspars. (After F. E. Wright.)

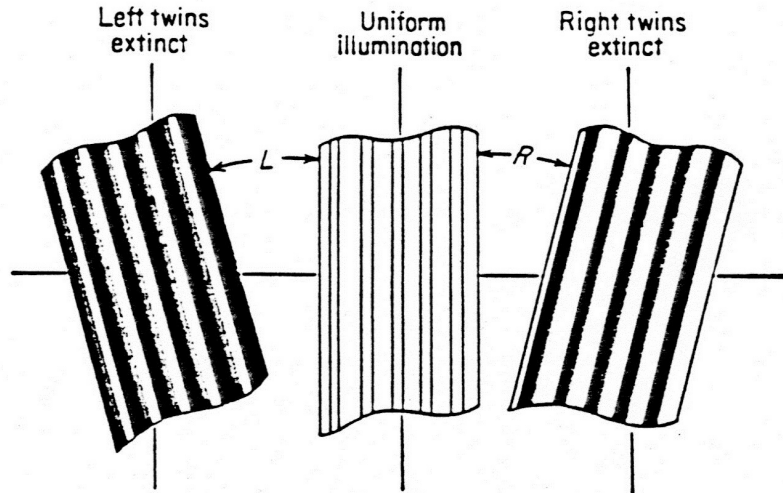


FIG. 13-25. Diagram showing the method of determining the extinction angles in albite twins cut normal to (010) for the plagioclase feldspars (the method of Michel-Lévy).

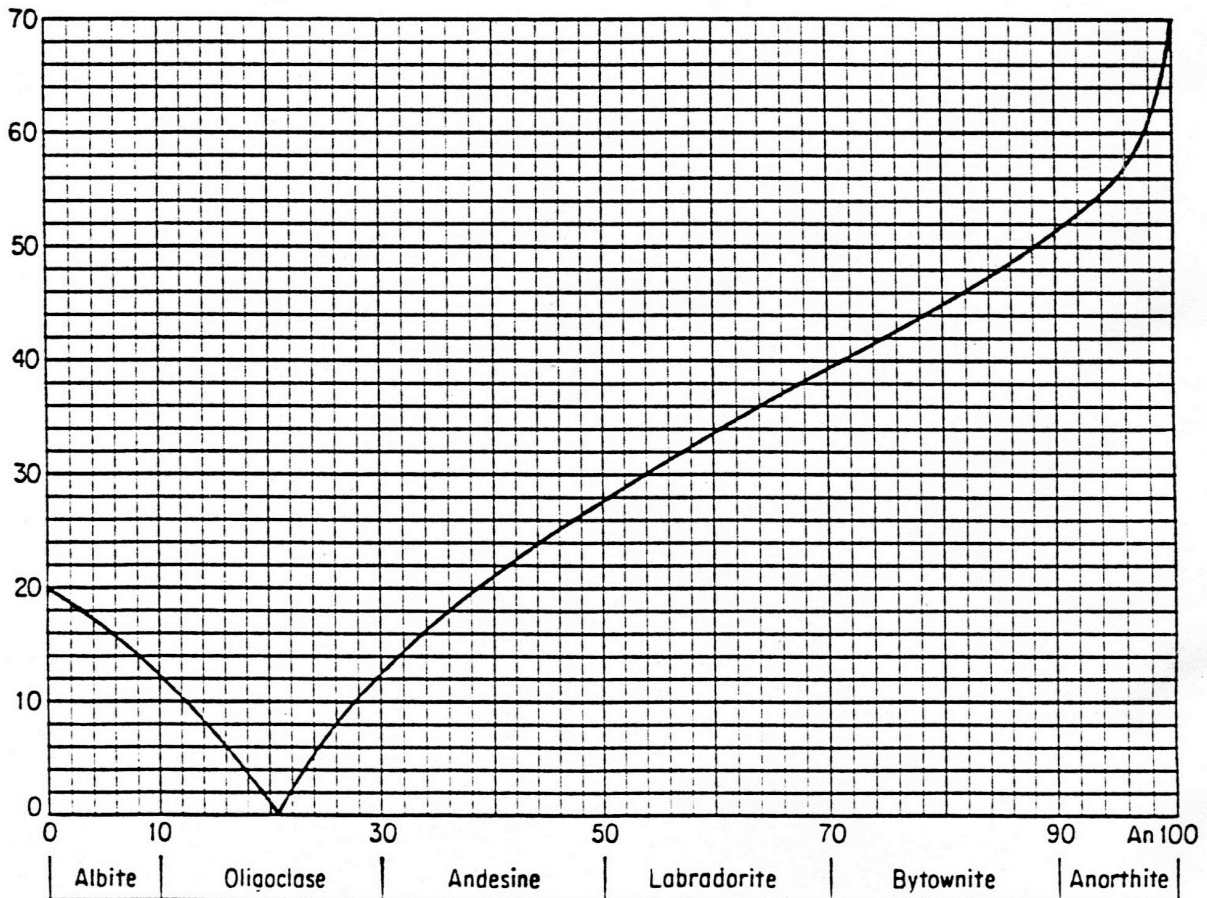


FIG. 13-26. Curve showing the maximum extinction angle of albite twins cut normal to (010) for the plagioclase feldspars (Michel-Lévy's method).