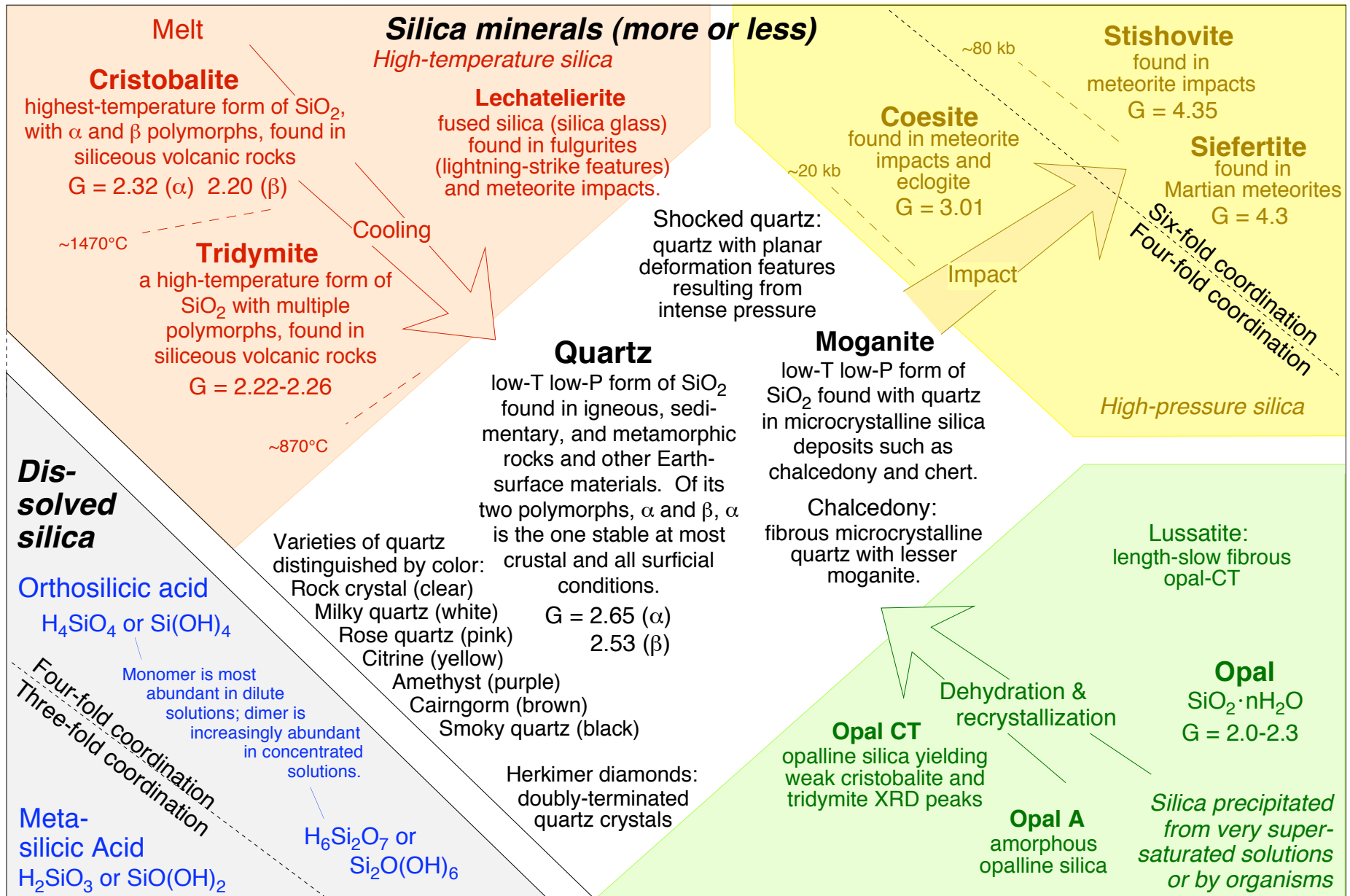


The many forms of silica (SiO₂) I: minerals and solutes



Sources of information include Heaney, P.J. et al., eds., 1994, *Silica: physical behavior, geochemistry, and materials applications*: Reviews in Mineralogy v. 29; Britten, W.G.A., and Books, J.R.V., 1972, *The Penguin Dictionary of Geology*; Hurlburt, C.S., Jr., and Klein, C., 1978, *Manual of Mineralogy* (19th edn.); Clark, A.M., 1993, *Hey's Mineral Index*; El Goresy et al., 2008, *Eur. J. Mineral.* 20: 523-528.