



Fig. 1033.43 Two Opposite-Paired Tetrahedra Interpenetrate in Jitterbug Contraction:
 As one axis remains motionless, two polar-paired, vertex-joined tetrahedra progressively
 interpenetrate one another to describe in mid-passage an octahedron, at C, and a cube-
 defining star polyhedron of symmetrical congruence at D. (Compare Fig. [987.242A](#).)