Fig. 470.02B. Relationship of Vector Equilibrium to Cube and Octahedron:

- A. Joining and interconnecting the midpoints of tetrahedron edges results in the octahedron. Joining and interconnecting the midpoints of the octahedron edges results in the vector equilibrium.
- B. Relationship of the vector equilibrium to cube.
- C. Relationship of vector equilibrium to octahedron.