Fig. 401.01 Four Vectors of Restraint Define Minimum System:
Investigation of the requirements for a minimum system.

   A. One vector of restraint allows ball to define complete sphere— a three-
      dimensional system.
   B. Two vectors: a plane— a two-dimensional system.
   C. Three vectors: a line— a one-dimensional system.
   D. Four vectors: a point— no displacement.
   E. Note the possibility of turbining with the position otherwise fixed by the four
      vectors of restraint.
   F. The four vectors define the tetrahedron: the first identifiable "system" — a
      primary or minimum subdivision of Universe. The ball lies at the center of
      gravity within the tetrahedron.