

Anomalous electric machinery

ABSTRACT

5 The present invention provides an anomalous electric machinery including an armature component (400) and a magnetic pole component (500) which perform a relative movement around a common axis (100). The armature component (400) and the magnetic pole component (500) constitute a magneto-electricity system unit (203) which can form an
10 axisymmetric anomalous curved shape around the common axis (100). The axisymmetric anomalous curved shape of the magneto-electricity system unit (203) is not a plane that is perpendicular to the common axis (100) or appears to be approximately perpendicular to the common axis. The present invention innovates in the structure and form of the electric
15 machinery and changes the structure and shape of the magneto-electricity system unit to adapt to the requirements of special application space and to raise space utilization rate.

20 [Fig. 1]