

landers launched from remote location by human crews.

lunar surface.

AND Y

anders morph into rovers which can act as crawler/ creepers for exploring, monitoring, constructing, transportation on the

Rovers morph into multi-platform as or beacons for communication or navigation or into astronomical observatories. Arrays could have specialized equipment nodes for construction, maintenance, industrial, or raw

material recovery operations.

- The architecture is based on already anticipated incremental advances in technology.
 - ANTS are suitable to low gravity space or surface environment applications, such as the surfaces of asteroids, the Moon, or Mars.

