Colonies of ANTS supporting the advanced habitation and development of space MC34-55 Dr. Micha End-Ron EndDArshiteoture Curtis². Dr.

Advanced Application

Repeat steps 3 and 4



NASA's Revolutionary Aerospace Systems Concepts program. NASA/HPCCP supported work on onboard Radio Astronomical Imaging.

An introduction to ANTS ANTS is a system architecture based on three key principles. 13

SCALABLE SELF-RECONFIGURATION





Barrister" and a Manager Palace

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Bandray Carts

The Rohert C. Byrd Green Bank Telescope, 100 meter diameter, with an Active Surface of 2009 actuators for high frequency radio astronomy, improvements will include holographic imaging and laser ranging for improved surface figure. Detail shows trues work behind the reflecting surface (NRAO/AULINSF). Addressable Reconfigurable Technology (ART) will enable launch packaging and in-space displayment is such structures.

