

**LARGE ANTENNAS OF THE DEEP SPACE NETWORK  
(JPL DEEP-SPACE COMMUNICATIONS AND  
NAVIGATION SERIES)**

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### **NASA Deep Space Network - Wikipedia**

the Jet Propulsion Laboratory, California Institute of Technology. .. The Deep Space Communications and Navigation Series, authored by sci- antennas of NASA's Deep Space Network (DSN) from the network's inception.

JPL DESCANSO Book Series The Deep Space Communications and Navigation Series, authored by scientists Large Antennas of the Deep Space Network.

### **Deep Space Communications | Science and Technology**

Deep Space Communications and Navigation Series 2: Deep Space Station Pioneer – The First Large Deep Space Network Cassegrain Antenna,

The NASA Deep Space Network (DSN) is a worldwide network of U.S. spacecraft DSN currently consists of three deep-space communications facilities placed All DSN antennas are steerable, high-gain, parabolic reflector antennas. the quality of spacecraft telemetry and navigation data delivered to network users.

For five decades, the Deep Space Network has been at the other end of the line. director of the Interplanetary Network Directorate at the Jet Propulsion Laboratory, J. H. Yuen, ed., The Deep Space Communications and Navigation Series, "Galileo's Telecommunications Using the Low-Gain Spacecraft Antenna," in.

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B1 Data Adaptive Entropy Coder. The International Telecommunications Union which sets aside various frequency bands for deep space and near Earth use, defines "deep space" to start at a distance of 2 million km from the Earth's surface.

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The field of interplanetary telecommunications in the radio-frequency RF

1 of 1 Start over Page 1 of 1. Map this section's coordinates using: