

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

Joseph Murchison

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High-rate RF communications techniques are essential to meeting projected future mission requirements. Please update this article to reflect recent events or newly available information.

Currently, the operations center personnel at SFOF monitor and direct operations.

Once the data is processed at the complexes, it is transmitted to JPL for further processing and for distribution to science teams over a modern communications network. Every NASA mission has a communications system to receive commands and other information sent from Earth to the spacecraft, and to return scientific data from the spacecraft to Earth.

Another important challenge for deep space communications systems is to maintain high data rates. Synthetic aperture radar (SAR) imagers represent an emerging data demand for deep-space missions. Arraying of antennas within the three DSN locations is also used.