

THE GENESIS MISSION

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Genesis - eoPortal Directory - Satellite Missions

Designed to gain a better understanding of our cosmic origins, the Genesis spacecraft was launched in August to collect solar wind samples and return .

Picking Up Where the Genesis Mission Left Off

Design of the Genesis spacecraft mission was derived from top-down flow of a basic and highly challenging science requirement: obtain samples of solar matter .

NASA - Genesis Mission Status

Genesis was a Discovery-class mission of the NASA Jet Propulsion Laboratory (JPL) at the California Institute of Technology.

Genesis (spacecraft) - Wikipedia

The science canister from the Genesis mission was moved into the cleanroom at the U.S. Army Dugway Proving Ground in Utah early.

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Manned flights are indicated in bold text. The science objectives are:.

Mission patch for Genesis personnel participating in the sampler return phase. Clearly, the ideal sample collection option would be to send a spacecraft to the Sun itself and collect some solar plasma; however, that is difficult because of the intense heat of the Sun's superheated gases, as well as the dynamic electromagnetic environment of the solar corona whose flares regularly interfere with the electronics of distant spacecraft. The Genesis Mission mortar is fired inside the drogue canister to propel the drogue parachute out through the mortar cover.

The analyzed data revealed differences between the sun and planets in oxygen. Events November 16,