

Record of Observations at Yellowknife Magnetic Observatory 1957-1958.

- - Canadian space milestones



Description: -

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Canadian space milestones

The GRO, second of NASA Great Observatories, is the heaviest payload ever deployed by the space shuttle.

Canadian space milestones

ISTS is renamed Centre for Research in Earth and Space Technology CRESSTech , September 24, 1997. Eastern today aboard the same Ariane 5 rocket from Kourou, French Guiana. The Government of Canada also unveils two unique space projects , designed to accelerate how patients are diagnosed, in space and on Earth.

Canadian space milestones

The CSA's participation and funding of Earth Observation Space Technology Programs has enabled Canadian companies to actively contribute advanced technology for demonstration on these satellites. In close collaboration with the Canada Aviation and Space Museum, the CSA created an interactive exhibit displaying the Canadarm, which allows visitors to navigate through the history of the robotic arm, including: its greatest achievements and how its legacy continues to live on today in medical robots used in neurological and pediatric surgery. CSA astronaut Chris Hadfield assists in the inauguration of the exhibit from orbit as Commander of the International Space Station ISS.

Canadian space milestones

From July 1957 to December 1958, is a period of maximum solar activity, and the science community worldwide conducts research to better understand Earth's physics and the interactions between the Sun and our planet.

Canadian space milestones

This unique image was obtained by a yaw rotation of 180°. The Planck Space Telescope mission is led by the European Space Agency, and includes contributions from the CSA. Steve MacLean as President of the CSA effective September 1, 2008.

Canadian space milestones

While inside the Aquarius laboratory, the crew also performs life sciences experiments focused on human behavior, performance and physiology in extreme and isolated environments. Mehran Anvari, director of the Centre for Minimal Access Surgery CMAS in Hamilton, Ontario.

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