

THE REUVEN RAMATY HIGH ENERGY SOLAR SPECTROSCOPIC IMAGER RHESSI MISSION DESCRIPTION AND EARLY RESULTS%0A

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The Reuven Ramaty High Energy Solar Spectroscopic Imager (RHESSI) satellite was launched on 5 February 2002. Its objective is to study the energy release and particle acceleration in solar flares through observations of X-rays and gamma rays. Two novel technologies are combined to obtain both
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The Reuven Ramaty High Energy Solar Spectroscopic Imager

THE REUVEN RAMATY HIGH-ENERGY SOLAR SPECTROSCOPIC IMAGER (RHESSI) R. P. LIN^{1,2}, B.R.DENNIS³, G.J.HURFORD¹, D.M.SMITH¹, The mission was renamed from HESSI to RHESSI after launch to honor Dr Reuven Ramaty, a distinguished theoretical high-energy astrophysicist and solar physicist working at Goddard Space Flight Center (GSFC).

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Reuven Ramaty High Energy Solar Spectroscopic Imager

Reuven Ramaty High Energy Solar Spectroscopic Imager (RHESSI, originally High Energy Solar Spectroscopic Imager or HESSI) was a NASA solar flare observatory. It was the sixth mission in the Small Explorer program, selected in October 1997 [1] [6] and launched on 5 February 2002.

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THE REUVEN RAMATY HIGH-ENERGY SOLAR SPECTROSCOPIC IMAGER (RHESSI) Mission Description and Early Results Edited by ROBERT P. LIN Space Sciences Laboratory and Physics Department,

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The Reuven Ramaty high energy solar spectroscopic imager

The primary scientific objective of RHESSI Small Explorer mission is to investigate the physics of particle acceleration and energy release in solar flares, through imaging and sp

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The Reuven Ramaty High Energy Solar Spectroscopic Imager

The Reuven Ramaty High-Energy Solar Spectroscopic Imager (RHESSI) - Mission Description and Early Results. Edited by Robert P. Lin, Space Sciences Laboratory and Physics Department, University of California, Berkeley, USA; Brian R. Dennis, NASA Goddard Space Flight Center, Laboratory for Astronomy and Solar Physics, Greenbelt, USA; Arnold O. Benz, Institute of Astronomy, ETH-Zentrum, Zurich

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RHESSI Web Site

The Reuven Ramaty High Energy Solar Spectroscopic Imager (RHESSI) is a NASA Small Explorer Mission, launched on February 5, 2002. RHESSI's primary mission is to explore the basic physics of

particle acceleration and explosive energy release in solar flares.

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RHESSI eoPortal Directory Satellite Missions

RHESSI (Reuven Ramaty High Energy Solar Spectroscopic Imager) Spacecraft Launch Mission Status Sensor Complement Ground Segment References RHESSI is a NASA SMEX (Small Explorer) solar mission, selected in Oct. 1997, and managed for NASA/GSFC by the Space Science Laboratory (SSL) at the University of California, Berkeley (UCB).

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