

STScI public lecture webcast on February 7, 2006

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- *From:* "fjsummers" <summers@xxxxxxxxxx>
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WEBCAST ANNOUNCEMENT:

The following event at the Space Telescope Science Institute will be webcast live. The recorded webcast will also be available for viewing online shortly afterward.

To view the webcast, you may need to download and install software. See the web site listed below a few days in advance for details.

Hubble Space Telescope Public Lecture Series
at the
Space Telescope Science Institute

Speaker: Dr. Frank Summers, Space Telescope Science Institute

Topic: Astronomy Visualization: The State of the Art

Date: February 7, 2006

Time: 8 PM

Place: Space Telescope Science Institute (STScI) Auditorium

Price: Free admission and free parking

Phone: 410-338-4700

Internet: http://hubblesite.org/about_us/public-talks.shtml

"Astronomy Visualization: The State of the Art" was a special

STScI public lecture webcast on February 7, 2006

session at the recent American Astronomical Society meeting in Washington, DC. To a standing room only crowd, the session presented a selection of the coolest astronomy animations as well as the science and visualization challenges that make them even more remarkable. In this special encore, Dr. Summers, the main organizer of the special session, will show highlights and extras from the session and the compilation DVD.

NOTE: The previously scheduled speaker had to cancel. He will be re-scheduled for later in the year.

Lectures on a diverse selection of cosmic topics are held the first Tuesday of every month at 8 PM in the STScI Auditorium, located at 3700 San Martin Drive on the Homewood campus of Johns Hopkins University. Admission is free and free parking is available in the lot across the street.

This lecture will be webcast live. The recorded webcast will also be available for viewing online shortly afterward. To view the webcast, you may need to download and install software. See the web site listed below a few days in advance for details.

Further information and directions are available by calling 410-338-4700 or on the internet at:

http://hubblesite.org/about_us/public-talks.shtml

NEXT MONTH: March 7, 2006

Dr. Adam Riess, Space Telescope Science Institute
Dark Energy and the Fate of the Universe

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- Prev by Date: ***Roving Mars: New Lockheed Martin-sponsored IMAX film to premiere at National Air and Space Museum (Forwarded)***
 - Next by Date: ***ASTRONOMERS FIND SMALLEST EXTRASOLAR PLANET YET AROUND NORMAL STAR (STScI-PR06-06)***
 - Previous by thread: ***Roving Mars: New Lockheed Martin-sponsored IMAX film to premiere at National Air and Space Museum (Forwarded)***
 - Next by thread: ***ASTRONOMERS FIND SMALLEST EXTRASOLAR PLANET YET AROUND NORMAL STAR (STScI-PR06-06)***
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