

Wolbach Library: CfA in the News ~ Week ending 25 October 2009

1. The National Aeronautics and Space Administration (NASA) - Media briefing, Washington Daybook, Friday, October 23, 2009

2. NASA's Fermi Telescope Celebrates First Year of Gamma-Ray Science, National Aeronautics and Space Administration Documents, Thursday, October 22, 2009

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DIALOG(R)

The National Aeronautics and Space Administration (NASA) - Media briefing
Washington Daybook
Friday, October 23, 2009

TEXT:

20091029 - The National Aeronautics and Space Administration (NASA)

TIME: 2 p.m.

EVENT: The National Aeronautics and Space Administration (NASA) holds a media briefing to discuss the first-year science results from the Fermi Gamma-ray Space Telescope.

PARTICIPANTS: Jon Morse, director of the Astrophysics Division at NASA Headquarters; Julie McEnery, Fermi Project scientist at NASA's Goddard Space Flight Center in Greenbelt, Md; Peter Michelson, Fermi Large Area Telescope principal investigator at Stanford University; Robert Kirshner, professor of astronomy at Harvard-Smithsonian Center for Astrophysics in Cambridge, Mass.; and Mario Livio, astrophysicist at the Space Telescope Institute in Baltimore

DATE: October 29, 2009

LOCATION: NASA Headquarters, 300 E Street SW, James Webb Auditorium, Washington, D.C.

CONTACT: J.D. Harrington, 202-358-5241, j.d.harrington@nasa.gov; <http://www.nasa.gov> [Note: Media unable to attend the briefing, may ask questions by telephone. To reserve a telephone line, media should email their name, media affiliation and telephone number to J.D. Harrington at

j.d.harrington@nasa.gov]

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DIALOG(R)

NASA's Fermi Telescope Celebrates First Year of Gamma-Ray Science

National Aeronautics and Space Administration Documents

Thursday, October 22, 2009

TEXT:

Oct. 22, 2009

J. D. Harrington Headquarters, Washington 202-358-5241

j.d.harrington@nasa.gov

MEDIA ADVISORY: M09-205

NASA'S FERMI TELESCOPE CELEBRATES FIRST YEAR OF GAMMA-RAY SCIENCE

WASHINGTON -- NASA will hold a news briefing at 2 p.m. EDT on Thursday, Oct. 29, to discuss the first-year science results from the Fermi Gamma-ray Space Telescope. The briefing will be held in the James E. Webb Memorial Auditorium at NASA Headquarters, 300 E St. S.W., in Washington. It will be carried live on NASA Television and streamed on the agency's Web site. Fermi studies gamma rays, the highest-energy form of light. Findings discussed will include measurements relevant to the search for new theories of gravity.

The panelists are: - Jon Morse, director, Astrophysics Division, NASA Headquarters - Julie McEnery, Fermi project scientist, NASA's Goddard Space Flight Center in Greenbelt, Md. - Peter Michelson, Fermi Large Area Telescope principal investigator, Stanford University in Palo Alto, Calif. - Robert Kirshner, professor of astronomy, Harvard-Smithsonian Center for Astrophysics in Cambridge, Mass. - Mario Livio, astrophysicist, Space Telescope Science Institute in Baltimore

Reporters unable to attend the briefing may ask questions by telephone. To reserve a telephone line, journalists should e-mail their name, media affiliation and telephone number to J.D. Harrington at:

j.d.harrington@nasa.gov

For NASA television schedules, downlinks and streaming video, visit:

<http://www.nasa.gov/ntv>

For more information about NASA's Fermi Gamma-ray Space Telescope, visit:

<http://www.nasa.gov/fermi>

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