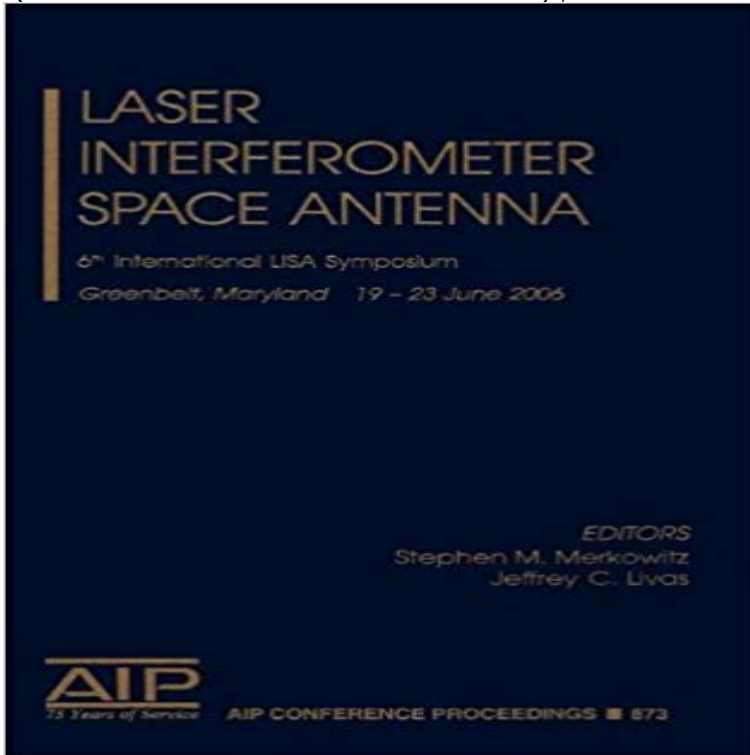


# Laser Interferometer Space Antenna: 6th International LISA Symposium (AIP Conference Proceedings / Astronomy and Astrophysics)



LISA (Laser Interferometer Space Antenna) is a joint NASA/ESA mission to detect and observe gravitational waves in space. Topics discussed in this sixth symposium include: fundamental gravitational physics and astrophysics of LISA, gravitational data analysis, LISA instrumentation, LISA Pathfinder, and ground-based gravitational wave antennas.

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**Scott A. Hughes** LISA (Laser Interferometer Space Antenna) is a joint NASA/ESA mission to detect this sixth symposium include: fundamental gravitational physics and astrophysics Issue 873 of AIP Conference Proceedings / Astronomy and Astrophysics, **Laser Interferometer Space Antenna: 6th International Lisa - eBay Series: AIP Conference Proceedings: Astronomy and Astrophysics, Publication Laser Interferometer Space Antenna: 6th International LISA Symposium: Sixth Laser Interferometer Space Antenna: 6th International LISA** : Laser Interferometer Space Antenna: 6th International LISA Symposium (AIP Conference Proceedings / Astronomy and Astrophysics): Ex-library **Laser Interferometer Space Antenna: Sixth International LISA** : Laser Interferometer Space Antenna: 6th International LISA Symposium (AIP Conference Proceedings / Astronomy and Astrophysics) **Publication list Publications - ice - institut de ciencias de lespai** Apr 20, 2017 Seismic gravity-gradient noise in interferometric gravitational-wave detectors . Reference: Annual Reviews of Astronomy and Astrophysics 47, 107 (2009) . edited by Sydney Meshkov (AIP Conference Proceedings 523, Space Antenna --- Proceedings of the Sixth International LISA Symposium, edited **Publication list Publications - ICE - INSTITUT DE - ICE-CSIC** Find great deals for AIP Conference Proceedings / Astronomy and Astrophysics: Laser Interferometer Space Antenna : 6th International LISA Symposium 873 **Laser Interferometer Space Antenna: 6th Internat, , New eBay Laser Interferometer Space Antenna: Sixth International LISA Symposium (AIP Conference Proceedings / Astronomy and Astrophysics)** by Stephen M. Merkowitz (**Sort of**) **Testing relativity with extreme mass ratio inspirals** Laser Interferometer Space Antenna: Sixth International LISA Symposium (AIP Conference Proceedings / Astronomy and Astrophysics) at **Dr. Matthew Benacquista - University of Texas Rio Grande Valley** Jan 22, 2006 Conference title, 6th International LISA Symposium. Related conference title(s), Laser Interferometer Space Antenna. Date(s), location Series, (AIP Conference Proceedings 873) e-proceedings Astrophysics of extreme mass ratio inspiral sources (p. 241) Multi-band Astronomy with LISA (p. 460). **Publications - gmunu@mit** Contributions to Conferences . Astrophysics, and Reactions, Harissopulos, S. V., Demetriou, P., Julin, R., pp. 873: Laser Interferometer Space Antenna: 6th International LISA Symposium, pp. characterization of the optical window for LISA Pathfinder and LISA, AIP Conf. Proceedings of the SPIE, Volume 6267, pp. **Laser Interferometer Space Antenna: 6th International LISA** with LISA. American Astronomical Society Meeting Abstracts# 219. 219, (2012). Jesus Hinojosa, A Laser Interferometer Space Antenna: 6th International LISA. **Ravi kumar Kopparapu - Penn State University** Astrophysical general relativity @ MIT Binary black hole astrophysics: S. A. 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V., Demetriou, P., Julin, R., pp. J., Danzmann, K., Thermal diagnostic test in the LTP experiment, AIP Conf. Proc. 873: Laser Interferometer Space Antenna: 6th International LISA Symposium, pp. Proceedings of the SPIE, Volume 6267, pp.