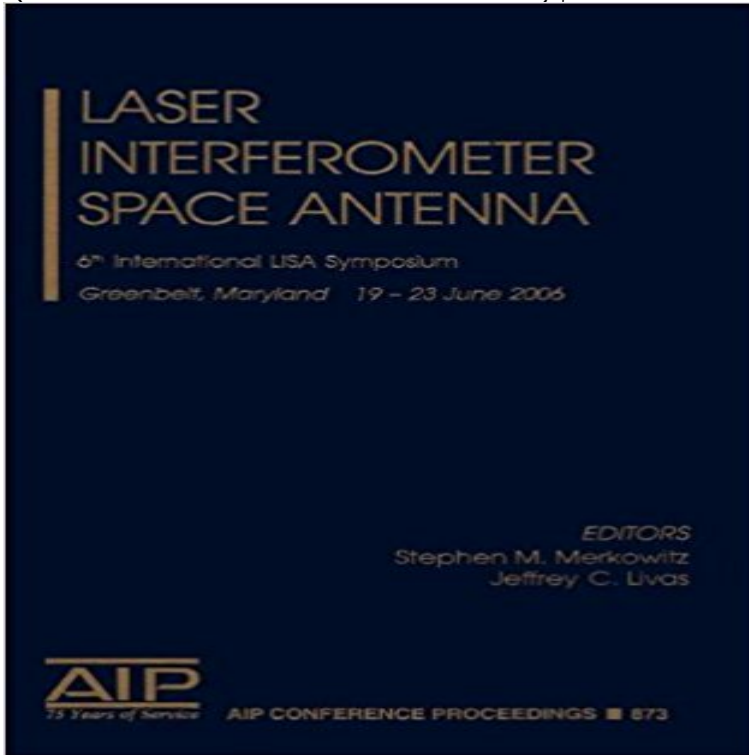


Laser Interferometer Space Antenna: 6th International LISA Symposium (AIP Conference Proceedings / Astronomy and Astrophysics)



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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