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PRELIMINARY OPTIMAL ORBIT DESIGN FOR THE LASER INTERFEROMETER SPACE ANTENNA



Preliminary Optimal Orbit
Design for the Laser
Interferometer Space Antenna

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. In this paper we present a preliminary optimal orbit analysis for the Laser Interferometer Space Antenna (LISA). LISA is a NASAESA mission to study gravitational waves and test predictions of general relativity. The nominal formation consists of three spacecraft in heliocentric orbits at 1 AU and trailing the Earth by twenty degrees. This configuration was chosen as a trade off to...

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