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ROBUST CONTROLLER DESIGN FOR DRAG-FREE SATELLITES



Shaker Verlag Jun 2009, 2009. Buch. Book Condition: Neu. 21x14.8x cm. Neuware - The drag-free satellite concept has been considered in the past for scientific missions where it is necessary to put a test mass into an ultra-quiet free-fall condition. This requires the design of a drag-free controller able to reduce the non-gravitational accelerations acting on the test mass to extremely low values. The design of such controller relies on the model of the system available. It is usually very...

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- Authored by Lorenzo Pettazzi
- Released at 2009



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