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IN ORBIT DETERMINATION OF THRUSTER PARAMETERS FOR HIGH PRECISION ATTITUDE AND TRANSLATION CONTROL OF SATELLITES

Julio Rodríguez Navarro

In Orbit Determination of Thruster
Parameters for High Precision Attitude
and Translation Control of Satellites

Cuvillier Verlag Dez 2009, 2009. Taschenbuch. Condition: Neu. Neuware - New scientific space missions, which need precision pointing and/or drag-free control, are using active actuator systems for the spacecraft attitude and translation control. Such a control system requires precise actuators, which are able to generate forces and torques in the order of mN and μN . The control system performance depends on several factors. One of them is the accurate knowledge of the actuator system such as stochastic errors as well..

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