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By Vladimir A. Chobotov



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In a method for injecting a plurality of spacecraft into a target orbit for each of the spacecraft with a high degree about attitude.

Text: Spacecraft Attitude Dynamics and Control, C. D. Hall M. H. Kaplan, Modern Spacecraft Dynamics & Control, 1976, Wiley. Comparable to Wiesel s book.

Dynamics of simulator is implemented in special manner. The only available sensor is a three axes rate gyro which measures the angular velocity

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This article is about flight dynamics for spacecraft. For aircraft flight dynamics, see Flight dynamics (aircraft). For attitude control of spacecraft, see Attitude

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