



## **Space Science and Technologies**

Series Ed.: P. Ye

Space Science and Technologies publishes a host of recent advances and achievements in the field – quickly and informally. It covers a wide range of disciplines and specialties, with a focus on three main aspects: key theories, basic implementation methods, and practical engineering applications. It includes, but is not limited to, theoretical and applied overall system design, subsystem design, major space-vehicle supporting technologies, and the management of related engineering implementations.

Within the scopes of the series are monographs, professional books or graduate textbooks, edited volumes, and reference works purposely devoted to support education in related areas at the graduate and post-graduate levels.

### **Recently published:**

Y. Xie, Y. Lei, J. Guo, B. Meng

#### **Spacecraft Dynamics and Control**

R. You, W. Gao, C. Wu, H. Li

#### **Technologies for Spacecraft Antenna Engineering Design**

Y. Wang

#### **Space Robotics**

### **Springer books available as**

 **Printed book**

Available from [springer.com/shop](http://springer.com/shop)

 **eBook**

Available from your library or

► [springer.com/shop](http://springer.com/shop)

 **MyCopy**

Printed eBook for just

► € | \$ 24.99

► [springer.com/mycopy](http://springer.com/mycopy)



### **Submission information at the [series homepage](http://series.homepage) and [springer.com/authors](http://springer.com/authors)**

Order online at [springer.com](http://springer.com) ► or for the Americas call (toll free) 1-800-SPRINGER ► or email us at: [customerservice@springer.com](mailto:customerservice@springer.com). ► For outside the Americas call +49 (0) 6221-345-4301 ► or email us at: [customerservice@springer.com](mailto:customerservice@springer.com).