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To me, "Spaceflight Dynamics" implies interplanetary and perhaps interstellar flight. However, only one (very weak) chapter on this, Ch 11. Here Wiesel, for instance, refers to the "Olberth" maneuvers only in a problem, misspells Dr. Hermann Oberth's name, and ignores the significance of his work. And this is a 2010 3rd edition? Shameful.

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Solutions Manual. spaceflight dynamics. Spaceflight Dynamics, 2E. William E. Wiesel, Air Force Institute of Technology. 1997 / Hardcover / 368 pgs / ISBN 0-07-070110-5. Designed for undergraduate courses in Spacecraft Dynamics and Orbital Mechanics, this edition offers a three-dimensional treatment of dynamics ...

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"Estimating Nongravitational Accelerations on High Area-to-Mass Ratio Objects", W. E. Wiesel, Journal of Guidance, Control, and Dynamics, 39, 1438-1443, 2016. In addition, Dr. Wiesel is the author of three texts in modern astrodynamics and astronautical engineering: "Spaceflight Dynamics", third edition, 2010. Createspace, ISBN 978-1452879598

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