

Common Citations Across Papers

Source (Reference)	Cited by Paper(s)
Cornelisse, J.W. et al. (1979). *Rocket Propulsion and Spacecraft Dynamics*.	Kemble (2003); Melman (2008)
Noca, M. & Bailey, R. (2004). “Mission Trades for Aerocapture at Neptune,” AIAA-2004-3843.	Melman (2008); Landis & Oleson (2017); Balint (2005)
Szebehely, V. (1967). *Theory of Orbits: The Restricted Problem of Three Bodies*.	Melman (2008); Gilliam & Bettinger (2025); Miceli et al. (2024); Ibrahim et al. (2018); Gawlik (2007); Canales et al. (2023); Stuchi et al. (2008)
Koon, W.S., Lo, M.W., Marsden, J.E., Ross, S.D. (2000). “Heteroclinic Connections...,” *Chaos* 10: 427–469.	Gawlik (2007); Canales et al. (2023); Bury & McMahon (2020)
Koon, W.S., Lo, M.W., Marsden, J.E., Ross, S.D. (2001). “Resonance and Capture of Jupiter Comets,” *Celestial Mech.* 81: 27–38.	Kemble (2003); Gawlik (2007)
Gómez, G., et al. (2001). “Invariant Manifolds...” AAS/AIAA Conf. 2001.	Kemble (2003); Canales et al. (2023)
Gómez, G., et al. (2004). “Connecting Orbits...” *Nonlinearity* 17: 1571–1606.	Gawlik (2007); Canales et al. (2023); Stuchi et al. (2008); Bury & McMahon (2020)
Koon, W.S., et al. (2011). *Dynamical Systems, the Three-Body Problem and Space Mission Design*.	Miceli et al. (2024); Canales et al. (2023); Gawlik (2007); Bury & McMahon (2020)
Grasset, O., et al. (2013). “JUICE: ESA mission to Ganymede,” *Planet. Space Sci.* 78: 1–21.	Gilliam & Bettinger (2025); Canales et al. (2023)
Bailey, R. & Noca, M. (2004). “Neptune Aerocapture Mission Design Overview,” AIAA-2004-3842.	Balint (2005); Landis & Oleson (2017); Melman (2008)
Melman, J., et al. (2008). “Trajectory Optimization for a Mission to Neptune and Triton,” AIAA 2008-7366.	Miceli et al. (2024)
Marsden, J.E. & Ross, S.D. (2005). “New Methods in Celestial Mechanics...” *Bull. AMS* 43: 43–73.	Gawlik (2007)
Murray, C.D. & Dermott, S.F. (1999). *Solar System Dynamics*.	Miceli et al. (2024); Muñoz-Gutiérrez et al. (2025)
Lo, M.W., Ross, S.D. (1999). “Low Energy Transfers Using Invariant Manifolds,” NASA Tech Brief 23.	Bury & McMahon (2020); Gawlik (2007); Canales et al. (2023)