

3. Liou, J.C., N.L. Johnson, and N.M. Hill, *Controlling the growth of future LEO debris populations with active debris removal*. Acta Astronautica, 2010. **66**(5–6): p. 648-653.
4. Shan, M., J. Guo, and E. Gill, *Review and comparison of active space debris capturing and removal methods*. Progress in Aerospace Sciences, 2016. **80**: p. 18-32.
5. Phipps, C.R., et al., *Removing orbital debris with lasers*. Advances in Space Research, 2012. **49**(9): p. 1283-1300.
6. Mason, J., et al., *Orbital debris–debris collision avoidance*. Advances in Space Research, 2011. **48**(10): p. 1643-1655.
7. Schmitz, M., S. Fasoulas, and J. Uetzmann, *Performance model for space-based laser debris sweepers*. Acta Astronautica, 2015. **115**: p. 376-383.
8. Phipps, C.R. and C. Bonnal, *A spaceborne, pulsed UV laser system for re-entering or nudging LEO debris, and re-orbiting GEO debris*. Acta Astronautica, 2016. **118**: p. 224-236.
9. Kucharski, D., J. Bennett, and G. Kirchner, *Laser De-Spin Maneuvers for an Active Debris Removal Mission – a Realistic Scenario for Envisat*, in *Advanced Maui Optical and Space Surveillance Technologies (AMOS) Conference*. 2016: Maui, Hawaii.
10. Kelso, T.S., *Analysis of the Iridium 33-Cosmos 2251 collision*. Advances in the Astronautical Sciences, 2009. **135**(suppl. 2): p. 1099-1112.
11. Stupl, J., et al., *LightForce Photon-Pressure Collision Avoidance: Efficiency Assessment on an Entire Catalogue of Space Debris.*, in *Advanced Maui Optical and Space Surveillance Technologies Conference*. 2013: Maui, Hawaii.
12. Yang Yang, F., et al., *LightForce photon-pressure collision avoidance: Efficiency analysis in the current debris environment and long-term simulation perspective*. Acta Astronautica, 2016. **126**: p. 411-423.