

Journals:

Horstmann, A., Kebschull, C., Müller, S., Gamper, E., Hesselbach, S., Soggeberg, K., Ben Larbi, M., Becker, M., Lorenz, J., Wiedemann, C., Stoll, E., Survey of the Current Activities in the Field of Modeling the Space Debris Environment at TU Braunschweig, *Aerospace*, 2018, 5(2):37, [doi:10.3390/aerospace5020037](https://doi.org/10.3390/aerospace5020037).

Book Chapters

Wiedemann, C., Horstmann, A., Böttcher, L., Soggeberg, K., Gamper, E., Lorenz, J., Schubert, M., Stoll, E., Space Debris: Technical Aspects, in: Benkö, M., Schrogl, K. (eds.), *Outer Space – Future for Humankind, Issues of Law and Policy*, Series: Essential Air and Space Law, No. 26, ISBN 9789462362253, November 2021, Eleven International Publishing, pp. 191-211.

Proceedings:

Soggeberg, K., Radtke, J., Wiedemann, C., Stoll, E., Design of a BAU scenario including current trends in the space market, 42nd COSPAR Scientific Assembly, 14-22 July 2018, Pasadena, California, USA, abstract PEDAS.1-14-18.