Joanna Najder

Lista Publikacji

1. Najder, J., Sośnica, K., Strugarek, D., & Zajdel, R. (2023). A simulation study for future geodetic satellites tracked by satellite laser ranging. Journal of Geophysical Research: Solid Earth, 128(12), e2022JB026192. https://doi.org/10.1029/2022JB026192

2. Najder, J., Sośnica, K., Zajdel, R., & Kur, T. (2025). Simulation of the SLR space segment evolution to improve the realization of terrestrial reference frames and determination of low-degree gravity field parameters. Journal of Geodesy, 99(6), 46. https://doi.org/10.1007/s00190-025-01971-5

3. Najder, J., & Sośnica, K. (2021). Quality of orbit predictions for satellites tracked by SLR stations. Remote Sensing, 13(7), 1377. https://doi.org/10.3390/rs13071377

4. Kur, T., Najder, J. & Sośnica, K. (2025) Genesis contribution to SLR-based geodetic parameters. Journal of Geodesy, 99, 87. https://doi.org/10.1007/s00190-025-02007-8

5. Najder, J. (2020). Automatic detection of discontinuities in the station position time series of the reprocessed global GNSS network using Bernese GNSS Software. Acta Geodynamica et Geomaterialia, 17(4), 439-451. https://doi.org/10.13168/AGG.2020.0032