

Filip Gałdyn

Lista publikacji

1. Gałdyn, F., Sośnica, K., Zajdel, R., Meyer, U., & Jäggi, A. (2024). Long-term ice mass changes in Greenland and Antarctica derived from satellite laser ranging. Remote Sensing of Environment. <https://doi.org/10.1016/j.rse.2024.113994>
2. Gałdyn, F., & Sośnica, K. (2024). Impact of the combination and replacement of SLR-based low-degree gravity field coefficients in GRACE solutions. Progress in Earth and Planetary Science, 11(1). <https://doi.org/10.1186/s40645-024-00608-z>
3. Gałdyn, F., Zajdel, R., & Sośnica, K. (2023). RINEXAV: GNSS global network selection open-source software based on qualitative analysis of RINEX files. SoftwareX, 22, 101372. <https://doi.org/10.1016/j.softx.2023.101372>
4. Gałdyn, F. (2024). Misje satelitarne do badania zmian pola grawitacyjnego Ziemi. Przegląd Geodezyjny, R. 96, nr 4, 1–3. <https://doi.org/10.15199/50.2024.04.4>
5. Zajdel, R., Masoumi, S., Sośnica, K., Gałdyn, F., Strugarek, D., & Bury, G. (2023). Combination and SLR validation of IGS Repro3 orbits for ITRF2020. Journal of Geodesy, 97(10), 87. <https://doi.org/10.1007/s00190-023-01777-3>