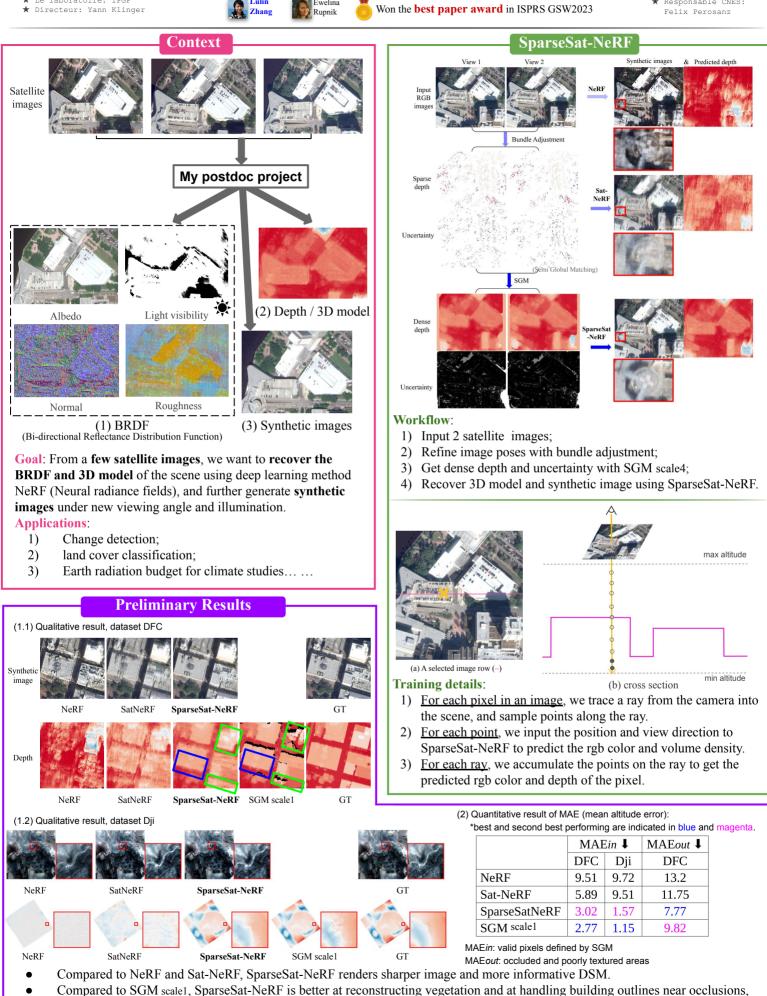
SparseSat-NeRF: Dense Depth Supervised Neural Radiance Fields for Sparse Satellite Images





Responsable CNES: Felix Perosanz



References

while SGM is better at roofs and edges.

Le laboratoire: IPGE

Zhang, L., Rupnik, E, 2023. SparseSat-NeRF: Dense Depth Supervised Neural Radiance Fields for Sparse Satellite Images, ISPRS Annals. Mari et al., 2022. Sat-NeRF: Learning multi-view satellite photogrammetry with transient objects and shadow modeling using RPC cameras. CVPRW, 1311–1321.