

Example Abstract for the inverse days 2021 in Tampere: One-Page Maximum

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Inverse Days is an international meeting of approximately 100 persons and at the same time it is the annual meeting of the [Finnish Inverse Problems Society (FIPS).](https://www.fips.fi/) The scope will be inverse problems and their applications. In 2021, it will be organized in Tampere, at the centre campus of Tampere University on 14-16 December.

We aim to organize a hybrid meeting where everything will happen on the Zoom platform, but that there is also activity on the venue. That is, one can attend either in-person or on-line. Registration will be opened in the coming few weeks. The link will be opened first for on-line participation only and after that most likely also for on-site presence after we will better know the possible mobility regulations in December.

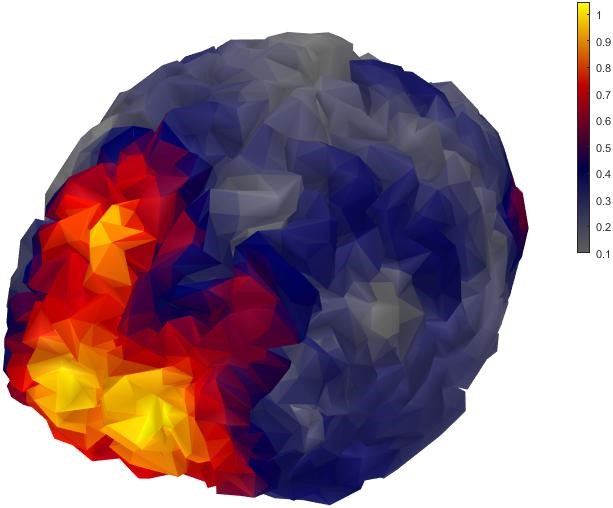


Figure 1: Example illustrations

1. Benoit Carry. Density of asteroids. *Planetary and Space Science*, 73(1):98–118, 2012.
2. Josef Durech, Benoit Carry, Marco Delbo, Mikko Kaasalainen, and Matti Viikinkoski. Asteroid models from multiple data sources. *Asteroids IV*, page 183, 2015.
3. Alain Herique and Valerie Ciarletti. A Direct Observation of the Asteroid’s Structure from Deep Interior to Regolith: Two Radars on the AIM Mission. In *47th Lunar and Planetary Science Conference*, page 2096, 2016.
4. W Kofman and *et al.* Properties of the 67P/Churyumov-Gerasimenko interior revealed by CONSERT radar. *Science*, 349(6247), 2015.

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