

**From discrete gravity survey data to a high-resolution gravity field representation in the Nordic-Baltic region**

**Märdla, Silja**; Agren, Jonas; Strykowski, Gabriel; Oja, Tõnis; **Ellmann, Artu** Marine geodesy 2017 / p. 416-453 : ill

<https://doi.org/10.1080/01490419.2017.1326428>

**From discrete gravity survey data to a high-resolution gravity field representation in the Nordic-Baltic region [Online resource]**

**Märdla, Silja**; Ågren, Jonas; Strykowski, Gabriel; Oja, Tõnis; **Ellmann, Artu** 1st Joint Commission 2 and IGFS Meeting International Symposium on Gravity, Geoid and Height Systems 2016 : September 19-23, 2016, Thessaloniki, Greece : program 2016 / [2] p

<http://gghs2016.com/presentation-info/?presentation=719>

**Ortalama gravite anomalilerinin enterpolasyonunda basit ve tamamlanmış Bouguer yaklaşımının karşılaştırılması**

Abbak, Ramazan Alpay; Üstün, Aydın; **Ellmann, Artu** Journal of geodesy and geoinformation = Jeodezi ve jeoinformasyon dergisi

2012 / p. 45-52 : ill <https://dergipark.org.tr/tr/pub/hkmojjd/issue/53154/704803>

**Orthogonal interpolation method for order reduction of a synchronous machine model**

Far, Mehrnaz Farzam; Martin, Florian; **Belahcen, Anouar**; Montier, Laurent; Henneron, Thomas IEEE transactions on magnetics

2018 / 8100506, p. 1-6 : ill <https://doi.org/10.1109/TMAG.2017.2768328> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at](#)

[WOS](#) [Article at WOS](#)

**Takagi-Sugeno systems with improved interpretability and interpolation using a complementary interpolation model**

**Riid, Andri; Rüstern, Ennu** Proceedings of the IEEE 4th International Conference on Intelligent System Design and Applications :

Budapest, Hungary, 2004. Vol. 1 2004 / p. 259-264 : ill