References

- [1] Zhengyong Ren, Chaojian Chen, Kejia Pan, Thomas Kalscheuer, Hansruedi Maurer, and Jingtian Tang. Gravity Anomalies of Arbitrary 3D Polyhedral Bodies with Horizontal and Vertical Mass Contrasts. Surveys in Geophysics, 38(2):479–502, 2017.
- [2] Zhengyong Ren, Yiyuan Zhong, Chaojian Chen, Jingtian Tang, Thomas Kalscheuer, Hansruedi Maurer, and Yang Li. Gravity Gradient Tensor of Arbitrary 3D Polyhedral Bodies with up to Third-Order Polynomial Horizontal and Vertical Mass Contrasts. Surveys in Geophysics, 39(5):901–935, 2018.
- [3] Zhengyong Ren, Yiyuan Zhong, Chaojian Chen, Jingtian Tang, and Kejia Pan. Gravity anomalies of arbitrary 3D polyhedral bodies with horizontal and vertical mass contrasts up to cubic order. *Geophysics*, 83(1):G1–G13, 2018.