



Supplement of

Improved recovery of sub-ice shelf bathymetry from gravity data using an isostatic correction: a case study from the Dotson and Crosson ice shelves, West Antarctica

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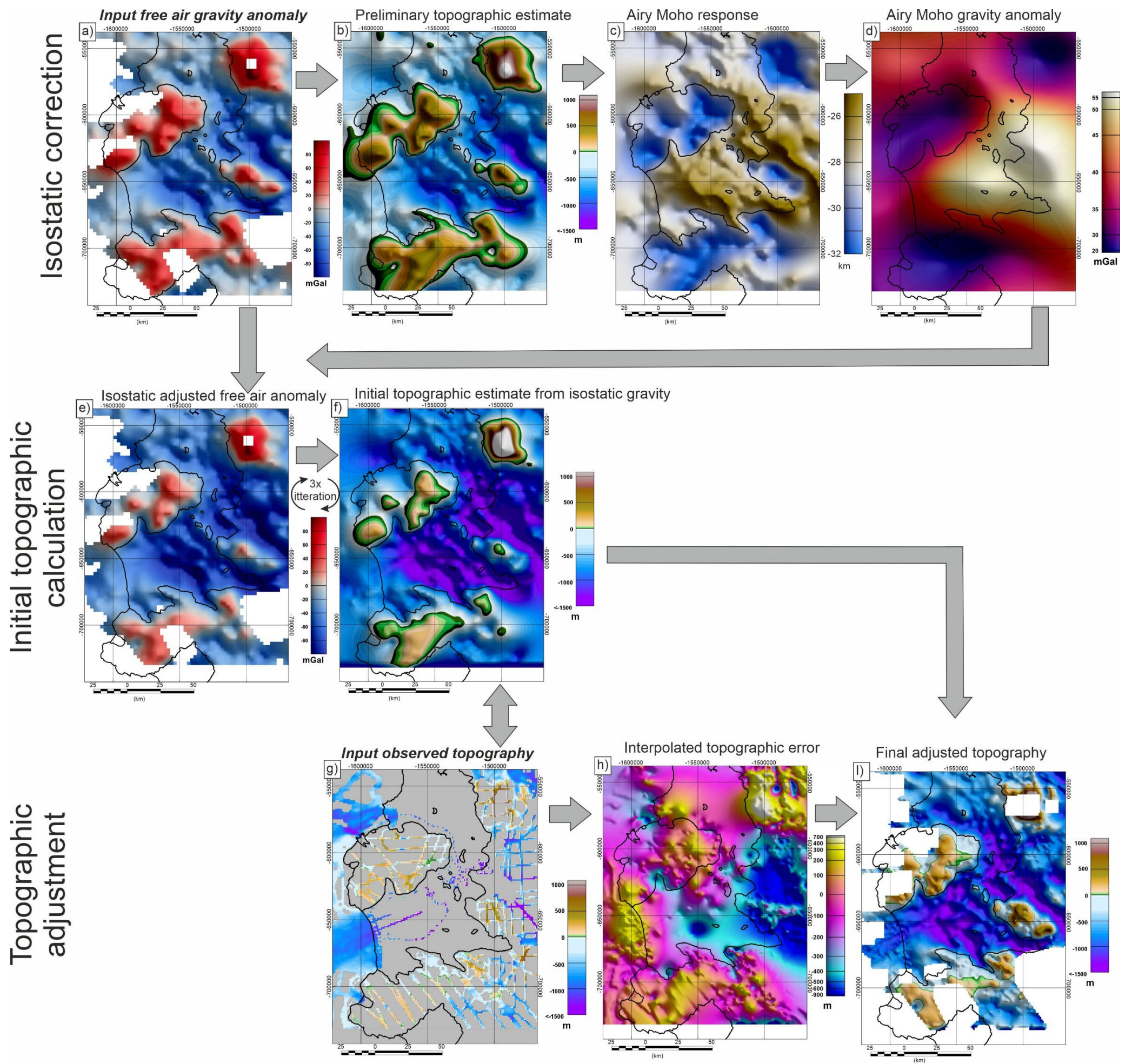


Fig. S1: Flow diagram showing gravitational fields and associated calculated surfaces through the intermediate processing stages between input free air gravity anomaly and final adjusted topography. Stages of Isostatic Correction, Initial Topographic calculation, and Topographic adjustment, correspond to those in the main text Fig 4.