



Example 3. The top panel (a) displays a simulation of the sub-solar region with random variations ($\pm 50\%$) on $1/2 R_E$ pixels that were artificially induced. Panel (b) displays a tomographic reconstruction from simulated data. Most, but not all, of the features in the original image can be seen. The error in the reconstruction (c) is higher than in Examples 1 and 2. In this example, the correlation between the reconstructed image (b) and the original image (a) is 0.92.