

SCEC Report: Proposal 17150

A Sequential Bayesian Inference Method for Joint
Tomography–Source Inversion and Uncertainty Quantification

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Request for extension

The progress of this project has been stalled due to a very serious health problem in the family of the post-doctoral researcher who was working on the problem; and the relocation of Jean–Paul Ampuero, of the PIs, from Caltech to Europe.

The project is scheduled to resume in the Fall 2018, and the research task schedule is adjusted accordingly to accommodate the delay. We plan to submit the final report by December 15, 2018.