



Supplement of

Efficiency and robustness in Monte Carlo sampling for 3-D geophysical inversions with Obsidian v0.1.2: setting up for success

Richard Scalzo et al.

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- * NamurRockMaxs.csv
- * NamurRockMeans.csv
- * NamurRockMins.csv
- * SimulationCtrlPoints.csv
- * SimulationRockProperties.csv
- * ToolacheeCtrlMask.csv
- * ToolacheeCtrlMax.csv
- * ToolacheeCtrlMin.csv
- * ToolacheeOffset.csv
- * ToolacheeRockCov.csv
- * ToolacheeRockMask.csv
- * ToolacheeRockMaxs.csv
- * ToolacheeRockMeans.csv
- * ToolacheeRockMins.csv
- * contactpointReadings.csv
- * contactpointSensors.csv
- * gravReadings.csv
- * gravSensors.csv
- * magReadings.csv
- * magSensors.csv
- * moomba.obsidian
- * mtReadings.csv
- * mtSensors.csv
- * obsidian_config

- * seismicReadings.csv
- * seismicSensors.csv
- * thermalReadings.csv
- * thermalSensors.csv
- moomba_runK2
 - * BigLakeSuiteCtrlMask.csv
 - * BigLakeSuiteCtrlMax.csv
 - * BigLakeSuiteCtrlMin.csv
 - * BigLakeSuiteOffset.csv
 - * BigLakeSuiteRockCov.csv
 - * BigLakeSuiteRockMask.csv
 - * BigLakeSuiteRockMaxs.csv
 - * BigLakeSuiteRockMeans.csv
 - * BigLakeSuiteRockMins.csv
 - * EyreCtrlMask.csv
 - * EyreCtrlMax.csv
 - * EyreCtrlMin.csv
 - * EyreOffset.csv
 - * EyreRockCov.csv
 - * EyreRockMask.csv
 - * EyreRockMaxs.csv
 - * EyreRockMeans.csv
 - * EyreRockMins.csv
 - * InnaminckaCtrlMask.csv
 - * InnaminckaCtrlMax.csv
 - * InnaminckaCtrlMin.csv
 - * InnaminckaOffset.csv
 - * InnaminckaRockCov.csv
 - * InnaminckaRockMask.csv
 - * InnaminckaRockMaxs.csv
 - * InnaminckaRockMeans.csv
 - * InnaminckaRockMins.csv
 - * MurtaCtrlMask.csv
 - * MurtaCtrlMax.csv
 - * MurtaCtrlMin.csv
 - * MurtaOffset.csv
 - * MurtaRockCov.csv
 - * MurtaRockMask.csv
 - * MurtaRockMaxs.csv
 - * MurtaRockMeans.csv
 - * MurtaRockMins.csv
 - * NamurCtrlMask.csv
 - * NamurCtrlMax.csv
 - * NamurCtrlMin.csv
 - * NamurOffset.csv
 - * NamurRockCov.csv
 - * NamurRockMask.csv

- * NamurRockMaxs.csv
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- * thermalSensors.csv

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