

# Papers

D. Francom, J. D. Tucker, J. G. Huerta, K. Shuler, and D. Ries, “Elastic Bayesian Model Calibration”, arXiv:2305.08834 [stat.ME], in revision, 2023.

J. Brown, J. P. Davis, J. D. Tucker, J. G. Huerta, and K. Shuler, “Quantifying uncertainty in analysis of shockless dynamic compression experiments on platinum, Part 2: Bayesian model calibration”, Journal of Applied Physics, accepted 2023.



Questions?

[jdtuck@sandia.gov](mailto:jdtuck@sandia.gov)