

II. EXECUTE - During calibration

(see Sect. 2.9)

- parameters: ranges too narrow/wide? converge to values within range? large spread between trials?
- (see Sect. 2.6)objective function: fit looks like what you expected? important features of data matched?
- (see Sect. 2.7)
 calibration algorithm: results converge? independent trials look similar? increase budget?
- (see Sect. 2.8)
 single-objective vs. multi-objective: pareto front degenerated? reduce number of objectives? multi-objective results consistent with single-objective references?