

	<i>Emulation of Computer Model Only</i>	<i>Calibration (Computer Model and Field Data)</i>
<i>Scalar Output</i>	SmokePlume	Tower
<i>Functional Output</i>	RT-Spike-Sim	RT-Spike RM-Spike Spike-MOA Multivariate Flyer

Table 1. Classification of examples.

Notes:

1. Documentation of examples:
 - Mix.pdf: RT-Spike, RT-Spike-Sim, RM-Spike, Spike-MOA
 - Multivariate.pdf: Multivariate
 - Flyer.pdf: Flyer
 - Tower.pdf: Tower
 - SmokePlume: pp. 4-6, 195-198 of Santner, Williams and Notz (2003), *The Design and Analysis of Computer Experiments*, Springer.
2. **Spike-MOA**: Simultaneous calibration to RT-Spike and RM-Spike data.
3. **Multivariate**: Simultaneous calibration to multiple features (*multivariate* rather than *functional* outputs).
4. **Flyer**: Demonstrates user-specified prior specification for calibration parameters.