

Sensitivity, Uncertainty and Robustness analysis

- You will come across these phrases a lot and basic understanding of what they involve is important.
- Terminology and use is inconsistent, but general principles are all good practice.
- Timing of doing these tests is not always clear - during or at end, or both?
- Key questions of how robust a result is, how sensitive model is to changes, and how uncertain are the results?
Whats the difference between these?