

Source: [KBISOSMasterIndex](#)

## 1 | Robustness

#flo #disorganized

- Aristotle as seed of idea triangulation
  - The idea of confirming a phenomenon through multiple ways of observation
  - Not a thing that people talk about much, but present in many philosophies
- Robustness Analysis
  - Based on concept of triangulation
  - Basic steps
    1. Analyze a variety of independent derivations
      - This could mean a lot of things, like
        - Different senses of the same thing
        - Different procedures to sense the same thing
        - Different assumptions to verify the same thing
        - Different tests of the same thing
      -
    2. Look for identical conclusions from these different derivations
    3. Analyze the scope and conditions from which these derivations exist
    4. Analyze any failures of the invariance
  - If, under step 4, there be things that are invariant and within the margin of failure, the analysis is “robust”