Source: |KBISOSMasterIndex|

1 | Strong inference notes

#uncompiled

- · "All science is equal": a fiction
 - · Attempt at grant getting?
- · "Primary factor in scientific advance is an intellectual one"
 - Fast moving fields have systemic research methods => strong induction, named "strong inference"
- · String inference
 - · Basic inductive reasoning
 - · Basis of the scientific method
 - 1. Hypothesize
 - 2. Devise experiments to rule out hypothesis
 - 3. Carry out the experiment
 - 4. Do it again with new subproblem
 - · Not as simple as deduction
 - · However, minimum sequence for knowledge production