



GLDING















# GILDING

- We require a method to appreciate the uncertainty in pyrite standard tests to make test 'gold' reliable.
- We need to know the how good the pyrite standard is
  - Let's define a parameter,  $\phi$ , to represent this
- We need to take into account the inferential uncertainty of the sample
  - This can be done using Confidence Boxes (c-box)

HOW GOOD IS MY PYRITE STANDARD?