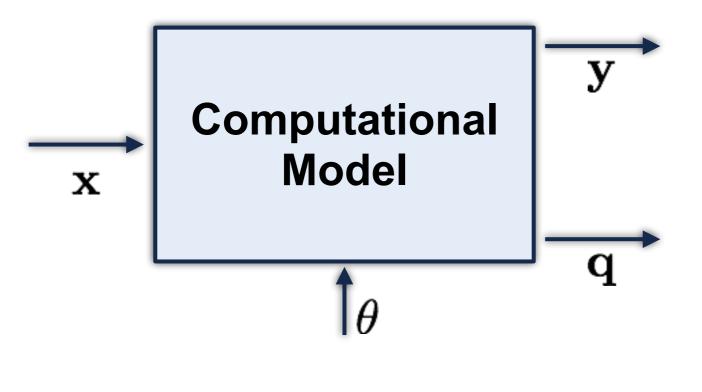
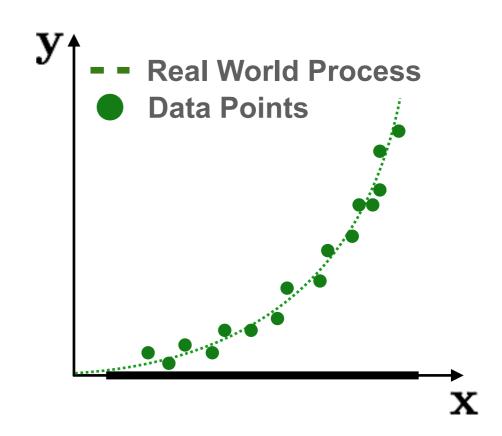
Classic Approach to Validation

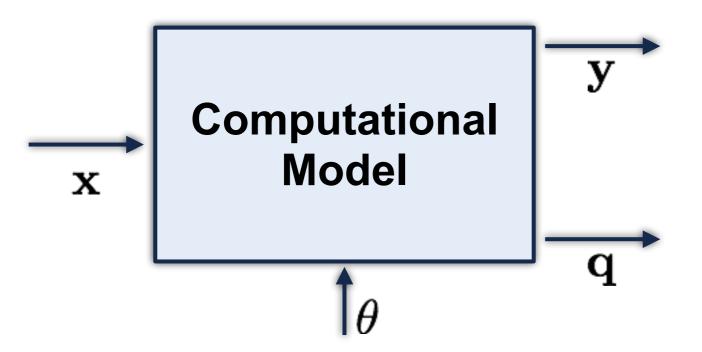
One approach [2] for taking into account the uncertainties on the predictions relies on "appending" a statistical model directly to the observable quantities:





Classic Approach to Validation

One approach [2] for taking into account the uncertainties on the predictions relies on "appending" a statistical model directly to the observable quantities:



The causes of the difference between the true value of the real world process and the code-value are:

- Experimental or Measurement or Observation Error: vs = =
- Model Uncertainty or Structural Inadequacy: **** vs •
- Parameter Uncertainty: —— vs

