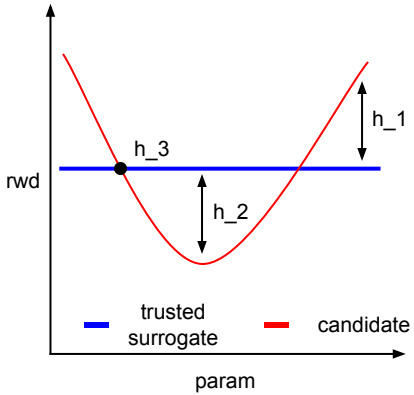
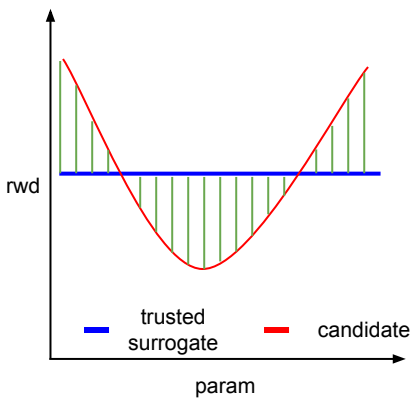
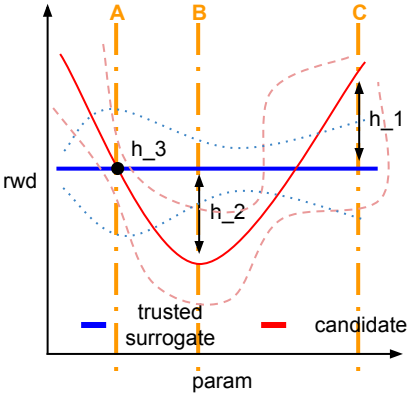
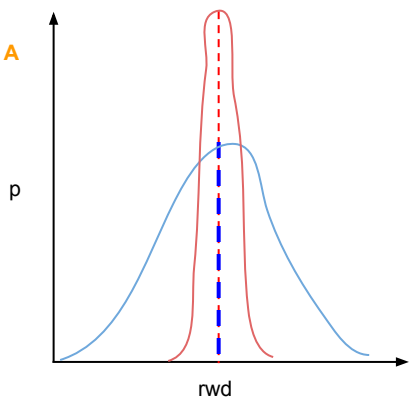


- h_1 -- very high confidence
- h_2 -- low confidence
- h_3 -- high confidence

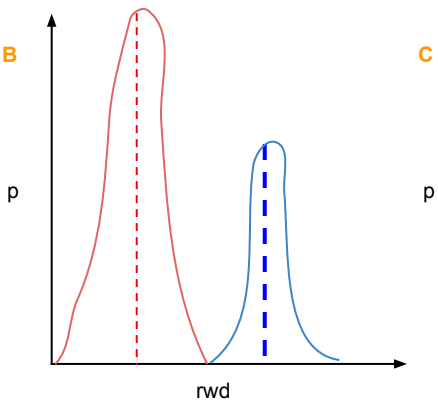


- h_1 -- high confidence
- h_2 -- low confidence
- h_3 -- confident

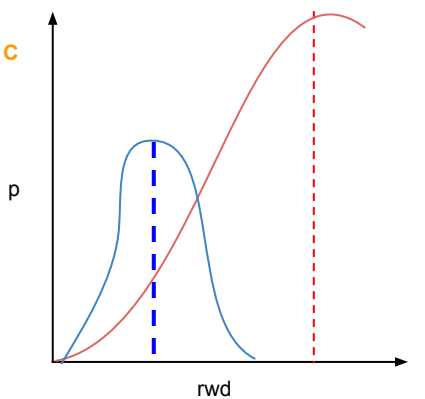




- h_1 -- high confidence



- h_2 -- low confidence



- h_3 -- higher confidence

- Assuming the model (i.e. param) is correct, what is the confidence ⇒ end up with a comparison of probability distributions, even if only Dirac
- Assuming the model (i.e. param) is uncertain, what is the confidence ⇒ use some kind of functional to indicate the SQ over the range of the model