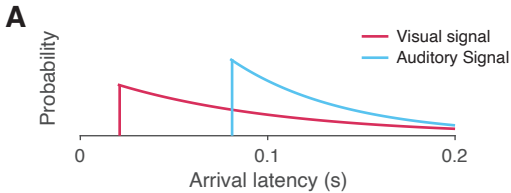
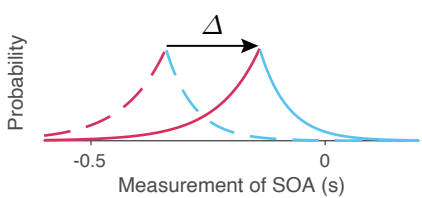
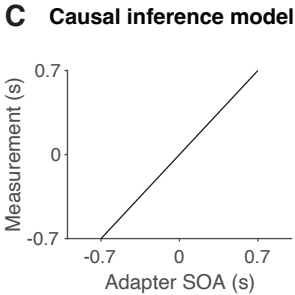
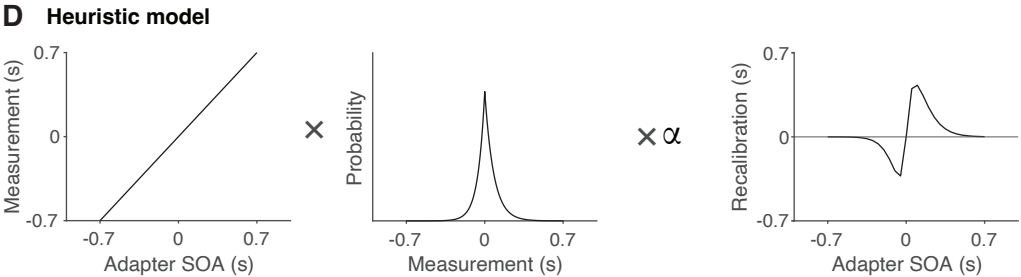

A
Probability
Visual signal
Auditory Signal
0
0.1
0.2
Arrival latency (s)


B
Probability
Δ
-0.5
0
Measurement of SOA (s)


C
Causal inference model
Measurement (s)
0.7
0
-0.7
-0.7
0
0.7
Adapter SOA (s)


D
Heuristic model
Measurement (s)
0.7
0
-0.7
-0.7
0
0.7
Adapter SOA (s)
×
Probability
-0.7
0
0.7
Measurement (s)
×α
Recalibration (s)
0.7
0
-0.7
-0.7
0
0.7
Adapter SOA (s)

E
Fixed-update model
Measurement (s)
0.7
0
-0.7
-0.7
0
0.7
Adapter SOA (s)
×α
Recalibration (s)
0.7
0
-0.7
-0.7
0
0.7
Adapter SOA (s)