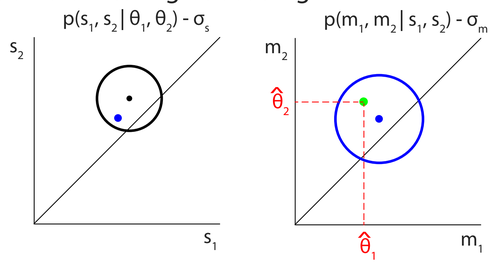
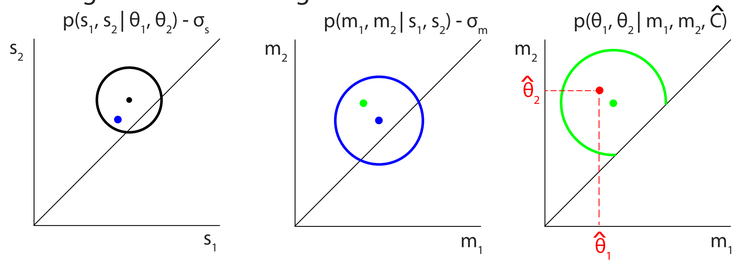
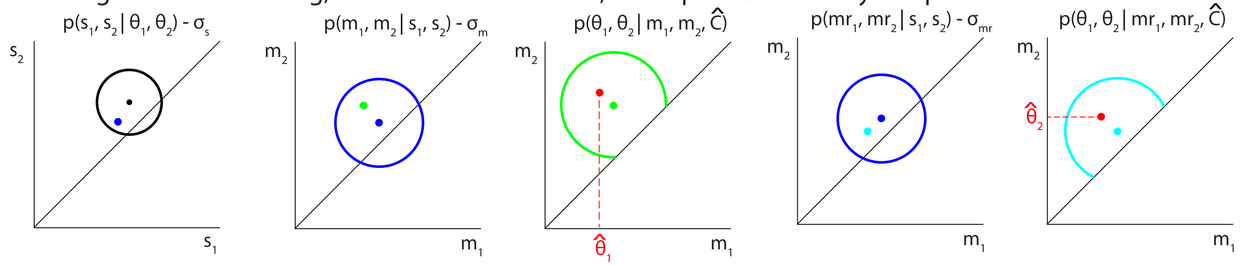
Model 1: low-to-high decoding



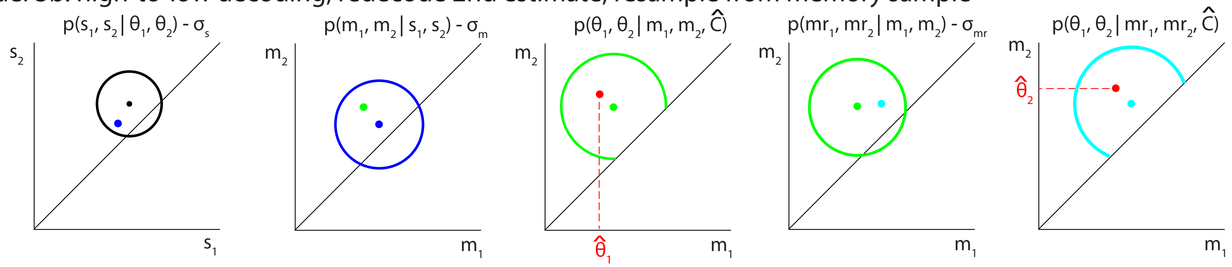
Model 2: high-to-low decoding



Model 3a: high-to-low decoding, redecode 2nd estimate, resample from sensory sample



Model 3b: high-to-low decoding, redecode 2nd estimate, resample from memory sample



Model 3b: high-to-low decoding, redecode 2nd estimate, resample from first decoded estimate