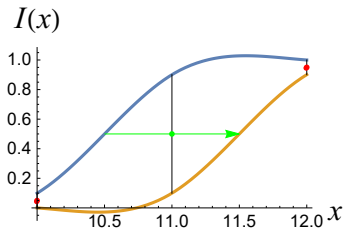
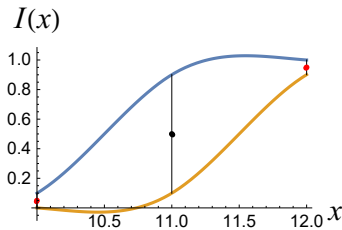


Convergence when $v_0=[v_1^0, v_2^0]$ for $p=11$

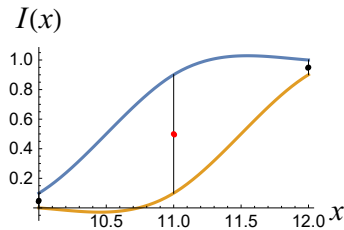
$$[v_1^0, v_2^0] = [0.2, 0.2]$$



$$[v_1^0, v_2^0] = [1, 1]$$



$$[v_1^0, v_2^0] = [0.5, 2]$$



- Converged
- Magnitude constrained
- Correlation constrained