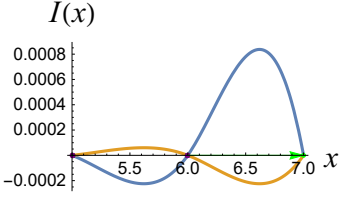
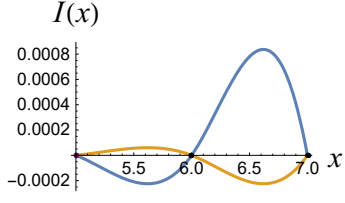
Convergence when $v_0=[v^0_1, v^0_2]$ for $p=6$

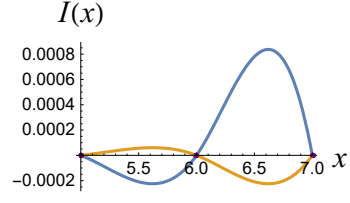
$[v^0_1, v^0_2]=[1,0]$



$[v^0_1, v^0_2]=[0,1]$



$[v^0_1, v^0_2]=[0.5,0.5]$



- Converged
- Magnitude constrained
- Correlation constrained