Convergence when $v_0 \in [a,b]$ for p=11

I(x)

1.000

0.995

0.990

14

15

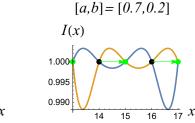
$$[a,b] = [0,0]$$
1.000
0.995
0.990

14

16

15

[a,b] = [0.2,0.6] $\frac{1}{17} x$ 16



- Converged
- Sign constrained
- Correlation constrained