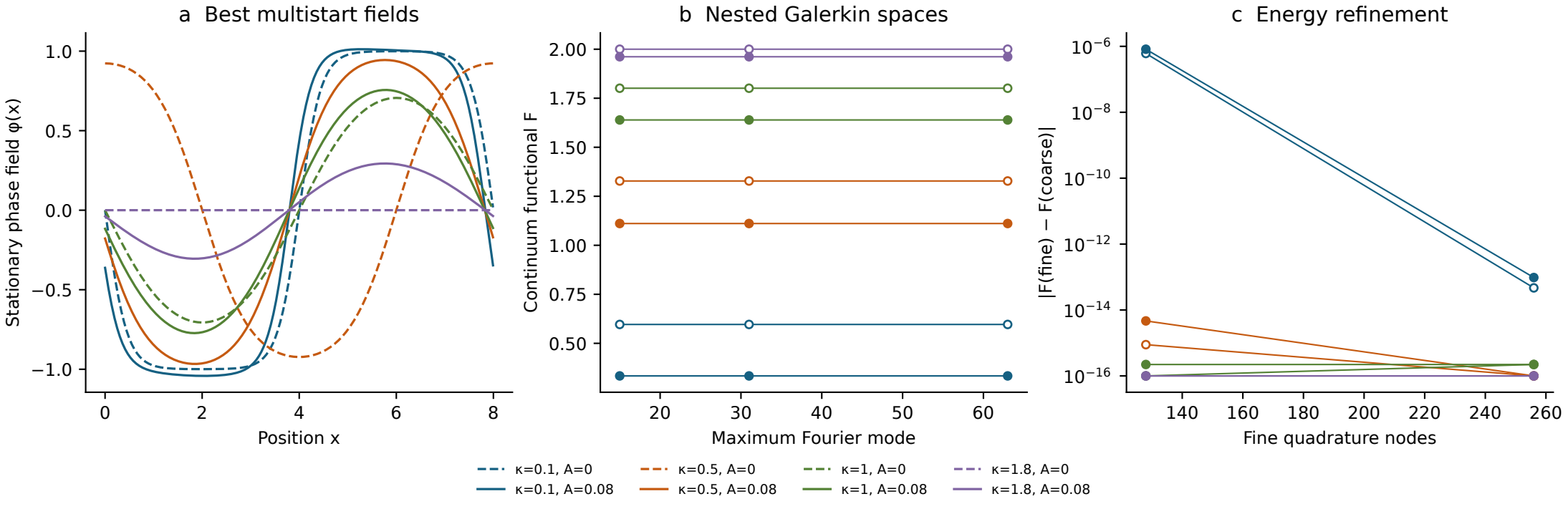

a Best multistart fields
Stationary phase field φ(x)
Position x
b Nested Galerkin spaces
Continuum functional F
Maximum Fourier mode
c Energy refinement
|F(fine) − F(coarse)|
Fine quadrature nodes
κ=0.1, A=0
κ=0.1, A=0.08
κ=0.5, A=0
κ=0.5, A=0.08
κ=1, A=0
κ=1, A=0.08
κ=1.8, A=0
κ=1.8, A=0.08