

This animation should play automatically when using Adobe Reader 6 or higher. If it does not play, please use the animation_s1.avi file.

(attempting to play animation_s1.avi)

Animation S1. This animation shows the evolution of the DoS plotted in Figure 1 of the Letter when the superconducting phase difference across the structure is varied. This shows the periodic behavior of the LDoS and the vanishing of the minigap around $\varphi = \pi$. Each division along the position axis corresponds to a coherence length ξ .