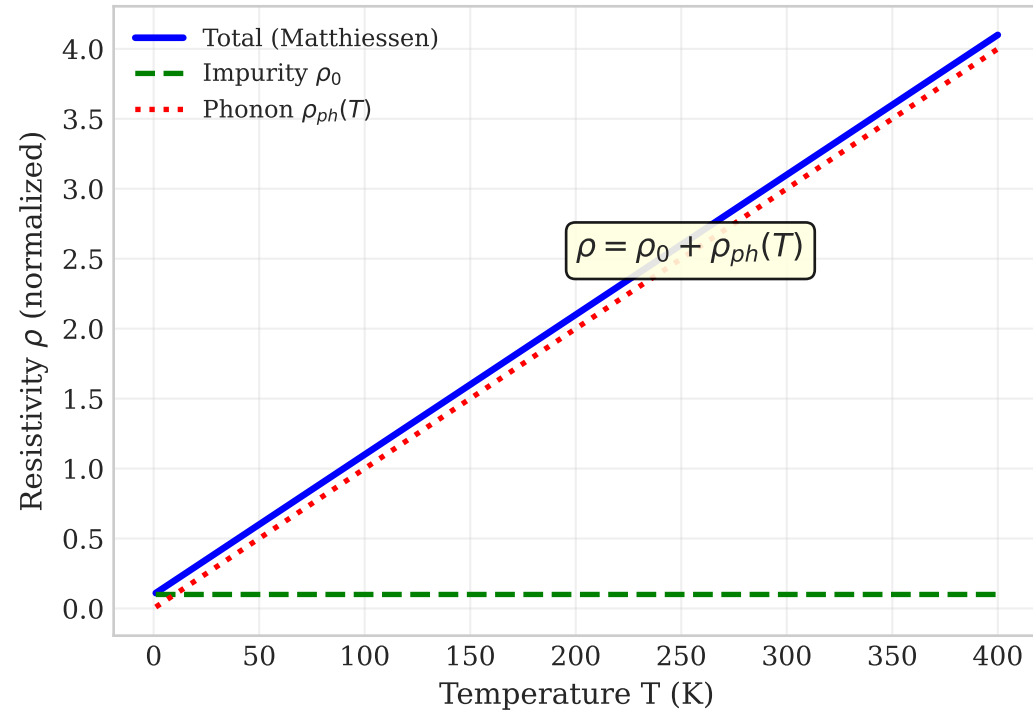
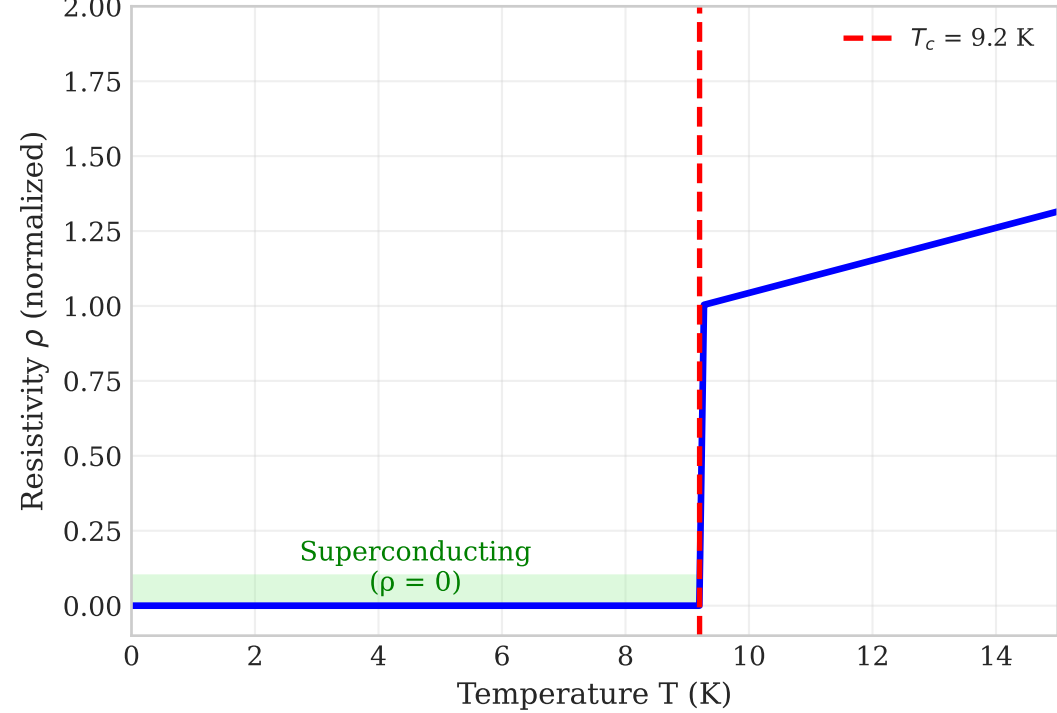


Panel C-8/C-9: Temperature, Superconductivity, and Skin Effect

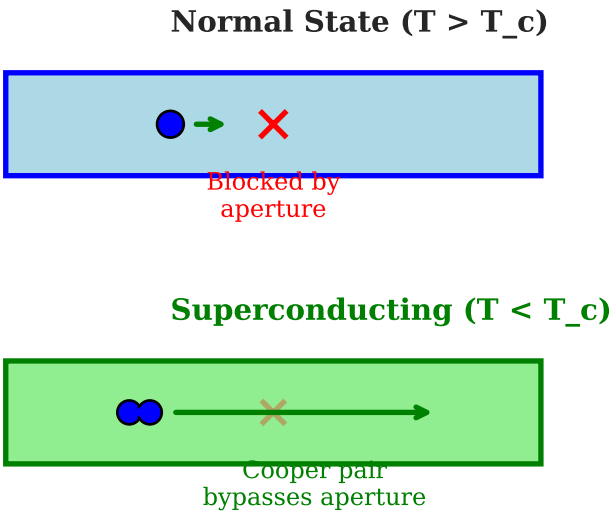
(A) Matthiessen's Rule: Additive Resistivities



(B) Superconducting Transition: Aperture Bypass



(C) Cooper Pairs: Aperture Bypass Mechanism



(D) Skin Effect: Frequency-Dependent Aperture Selectivity

