

# Honeywell Magicstat 97 4730 Rev B

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the present book covers the transport properties of superconductor two dimensional electron gas josephson junctions starting with the basic element a superconductor two dimensional electron gas interface phase coherent andreev reflection in hybrid josephson junctions is introduced and further on multiterminal structures are discussed special care is taken on explaining the underlying theoretical concepts related to the transport mechanisms employing a two dimensional electron gas in a semiconductor as a normal conductor opens up the possibility to observe effects not found in purely metallic junctions one example is the light sensitivity of the semiconductor which has a direct impact on the supercurrent in the josephson junction many of the effects reported here rely on the fast technological progress in the epitaxial growth of iii v semiconductor heterostructures by using these layer systems fascinating quantum effects have been found two examples out of many are the quantized conductance in a point contact and electron optics using ballistic electron beams by combining heterostructures with superconductors many of the effects found in purely semiconductor systems can in a sense be transferred to the superconducting state a prominent example is the quantization of the critical current in a superconducting quantum point contact

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