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2 CONTENTS M Dželalija, Physics The International System of Units To report the result of a measurement of a certain physical quantity, a unit for the quantity must be defined In 1960 an international committee agreed on a system of standards, called SI system The SI units of length, mass, and time are the meter (m), kilogram (kg), and second (s)

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306 • By moving the jockey over the wire, the point on the wire at which the galvanometer shows null deflection ie, balancing point J is found • The balancing length AJ = l is noted • The unknown resistance X 1 is found using the formula X Rl 1 l 100 = − • The experiment is repeated for different values of R • The same procedure is repeated after interchanging R and X

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