FERMI ENERGY APPARATUS

Aim: To determine the Fermi energy of copper .

Apparatus: Main Unit to measure resistance precisely, copper coll, connecting wires, thermometer, oven , beaker & silicon Oil.

Programmation:

$$E_f = \frac{1.36 \times 10^{-18}}{1.6 \times 10^{-19}} \sqrt{\frac{\rho AS}{L}} \text{ eV}$$

where, E_f: Fermi energy of copper (eV)

ρ : Density of copper (= 8940 Kg m⁻³)

A: Area of cross section (0.64×10° m2)

L : Length of copper wire (1.25 m)

S: Slope of the curve plotted R versus T

DESCRIPTION OF MAIN UNIT

Main unit is a compact high reliability 3¹⁰ Digit instrument suitable for Measurement of resistivity of copper. Emphasis in the design of this instrument has been to provide quick, stable and repentable rendings of resistance. The instruments uses 4-terminal measurement so that resistance of test leads and contacts is eliminated from test results.

MAINS: To energize the instruments. When switch to ON position the LED display will glow to indicate the energized position of instruments.

<u>SEFZERO</u>: Stabilize instrument for about 2-3 minutes, short the V + & V- set zero by zero – setting Knob—sign appearing on display only guides when – sign blinks.

<u>RANGE OHMS</u>: Four LED are there to indicate the display range of micro olum, milli olum, ohms & K olues.

<u>IEANGE:</u> select the function auto or hold range in hold range you can select the required range measurement.

Take care that clip —I should [not touch ... V and #V directly except through conductor otherwise orration readings will appear. V.o.]:

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