

AL-E156 LAURENT'S HALF SHADE POLARIMETER SETUP

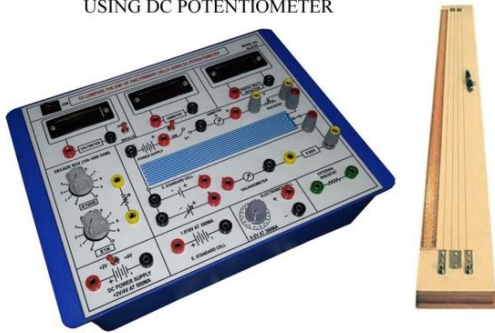


Al-E156 Laurent's Half Shade Polarimeter Setup



Al-E215 Verification Of Malus Law

TO COMPARE THE EMF OF TWO PRIMARY CELLS USING DC POTENTIOMETER



Al-E157 To Compare The Emf Of Two Primary Cells Using Dc Potentiometer



Al-E192 Hall Effect Experimental Setup

Thermo emf across two junctions of a thermocouple



Al-E158 Measurement Of Thermo Emf Across Two Junctions Of A Thermocouple With Temperature



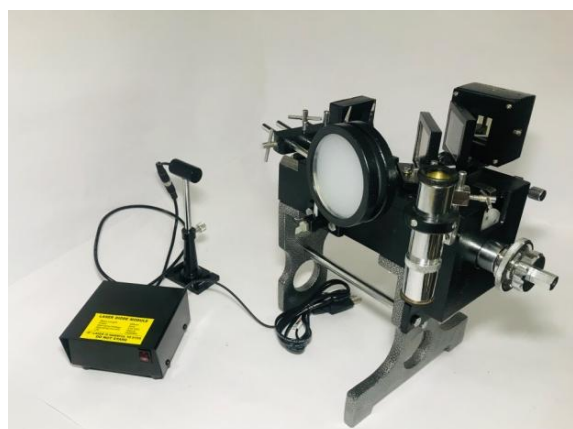
AL-E222 Verification Of Brewster's Law



AL-E244 Planck's Constant By Solarcell



AL-E231 To Find The Wavelength Of Sodium Light Using Diffraction Grating



AL-E228A Michealson Interferometer



AL-E232 To Determine Of Resolving Power Of A Diffraction Grating By Spectrometer With The Help Of Mercury Light Source



AL-E230 To Find The Air Gap Between Parallel Plate Using Feby Perot Etalon



To Determine The Dispersive Power Of The Material Of The Prism For Violet & Yellow Colours Of Mercury Light With The Help Of Spectrometer (Hartmann's Formula)



AL-E325 To Study Hydrogen Spectrum And Determination Of Rydberg's Constant With The Help Of Spectrometer Diffraction Grating And Hydrogen Discharge Tube



AL-E246 The Measurement Of The Time Of Fall Of A Steel Ball To Determine The Value Of 'G' (G By Free Ball)



Dielectric Constant Experimental Setup



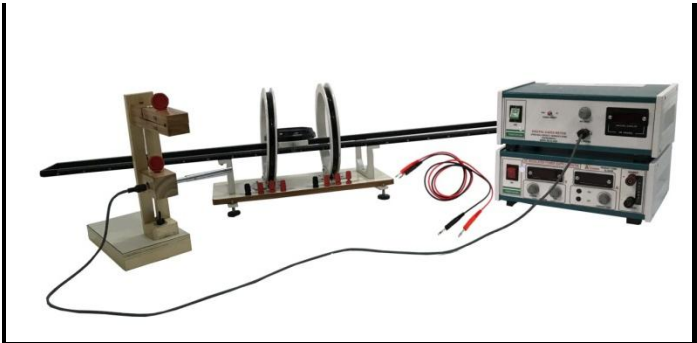
AL-E256 Study Of Transformer (Analog Meters)



To Determine Of Resolving Power Of A Prism For Prominent Lines Of Mercury By Spectrometer



AL-E257 Stewart And Gee's Tangent Galvanometer Trainer



[AL-E257A Magnetic Field In Helmholtz Coil Experiment Setup](#)



[AL-E337 Hysteresis Loop Tracer](#)



[AL-E262 Figure Of Merit Of A Ballistic Galvanometer Trainer](#)



[AI-E383 Digital Gauss Meter](#)



[AL-E311 To Find The Resistance Of Given Wire Using Meter Bridge Experiment](#)



[A I-E388 Planck's Constant By Photocell](#)



[Al-E388b Spectral Characteristics Of Photocell](#)



[Al-E414 Gouy's Balance Method Experimental Setup](#)

TEMP. COEFF OF RESISTANCE USING PLATINUM RES. THERMO



[Al-E394 Temperature Coefficient Resistance Of Platinum Resistance Thermometer Using Carey Foster Bidge Method](#)



[AL-E419 Calibration Of Voltmeter By Using Dc Slide Wire Potentiometer](#)



[Al-E413 Quinck's Tube Experimental Setup](#)



[AL-E439 Energy Band Gap Of Semiconductor Using Four Probe Method](#)



AI-E513 E/ M By Magnetic Focusing Method
(Short Solenoid)



AL-E603 E/M Helical Method (Long Solenoid)



AI-E592 To Determine The Wavelength Of Diode
Laser Using Diffraction Grating



AL-E605 E/M Magnetron Valve Method



AI-E597 Millikan's Oil Drop Experiment Setup



AL-E622 Study Of Lloyd's Mirror Experiment



AL-E629 Study Of Absorption Spectrum Of Iodine Vapor.



AL-E643 To Find The Coefficient Of Self Inductance By Rayleigh's Bridge



AL-E633A To Determine The Mechanical Equivalent Of Heat By Callender & Barne's Constant Flow Method



AL-E622 Study Of Lloyd's Mirror Experiment



AL-E634 Measurement Of Field Strength B And Its Variation In A Solenoid (Dbdx)



AL-E664 Photo Conductivity Of Salenium Cell/Ldr Experiment Set



**AL-E670 Determine The Charge Sensitivity Of
The Capacitor
/ Capacity Of Capacitor/
Absolute Value Of Capacitor Using Ballistic
Galvanometer**



**AL-E675 To Compare The Capacitances Of Two
Capacitors By De-Sauty's Method Using Ballistic
Galvanometer**



AL-E696 Heat Capacity Of Solid Experiment



**AL-E717 Magnetic Field In Along The Axis
Experiment Setup**

LINEAR AIR TRACK



AL-E679 Linear Air Track Experiment



THERMAL & ELECTRICAL CONDUCTIVITY

**AL-E1004 Thermal And Electrical Conductivity Of
Metal Rod**