

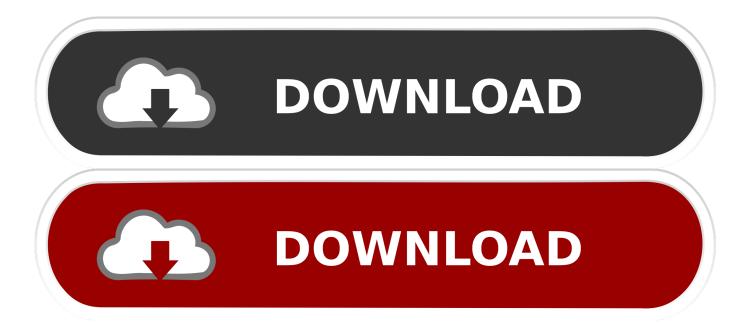
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5	Miscellane	eous Measuring Instruments:	(10 hrs)		
	Fr (E in 5.2 In a)	onstruction, working principle and application of Meggar, Earth tester, M requency meter (dynamometer type) single phase power factor electrodynamometer type). Working principle of synchroscope and phase s dicator, tong tester (Clamp-on meter) strument Transformers: Construction, working and applications CT PT and their ratio and phase angle error	or meter		
6. Electronics Instruments:		onics Instruments:	(5 hrs)		
	6.1 6.2	Cathode Ray Oscilloscope: Block diagram, working of CRO and its controls. Applications of CRO. Digital multi-meter (only block diagram)	s various		
	0.2				
7.	LRC n	neters.	(3 hrs)		
8.	Power	Measurements in 3-phase circuits:	(2 hrs)		
	8.1 8.2	Three wattmeter method Two watt meter method			
9.	Measurement of Non-electrical Quantities (Introduction only) (3 hrs)				
	9.1	Basic concept Pressure measurement, flow measurement, level meas displacement measurement	surement,		
10.	Measurement of Temperature (3 hrs)				
	Differe	ent types of thermometers, thermocouple, resistance temperature detector			
LIST OF PRACTICALS					

- 1. Use of multimeter for measuring voltage, current and resistance
- 2. To calibrate 1-phase energy meter by direct loading method.
- 3. To measure the value of earth resistance.
- 4. To measure power, power factor in a 1-phase circuit, using wattmeter and power factor meter and verify results with calculations.
- 5. Measurement of power and power factor of a three-phase balanced load by two wattmeter method.
- 6. Measurement of voltage, frequency of a Sinusoidal signal with CRO.
- 7. Measurement of power in a 3 phase circuit using CT, PT and 3-phase energy meter.
- 8. Connecting appropriate instruments at the supply of an installation to measure supply voltage, frequency, power, maximum demand, Phase sequence, energy consumed (Instruments to be used are CRO, VTVM, Maximum demand Indicator, phase sequence indicator, Energy meter and power factor meter)
- 9. Use of LCR meter for measuring inductance, capacitance and resistance.

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