

Physics

Note:- Most probable questions of physics asked today (3/7/21).

1. Phase difference in LCR
2. Working of galvanometer.
3. Newton's ring principal
4. Dispersion kis color ka jyada hota he
5. LCR k 3 components kya h?
6. What is Newton rings?
- 7.. What do you understand by a galvanometer ammeter and voltmeter and what are the uses of this.
- 8.. Why monochromatic light source is not used in prism experiment.
- 9.. Tell the expression of radius of dark and bright Newton rings.
10. . Which current is to be allowed to flow continuously through capacitor AC vs DC.
11. . Expressions related questions in LCR circuit.
12. . How you will convert galvanometer into ammeter and voltmeter.
13. . How can you convert AC current into DC current.
14. Dispersion ?

15. Value of plank constant ?
16. Capacitance, Inductor, Resistor ki SI unit?
17. What is a photon and how to know its energy?
18. When is LCR circuit in resonance?