

Tarusi Mittal

1901Cs65

PH301 Midsemester

1. Led works when it is forward biased

Laser diode works when it is forward biased

2. Photopic and scotopic

3. of 2 to 3 cm of Hg

4. 6 degree horizontally and 8 degree vertically

5. Direct Band Gap

6. Phase Contrast Microscope

7. Absorbed in ultraviolet region, Emitted in visible region

8. positive, negative

9. Astigmatism

10. Red,blue, Green are primary colors ; Yellow,Cyan,Magenta are secondary