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## **LASER PHYSICS**

**(a) The laser beam has only a slightly larger diameter at 10m distance from the laser and the laser power is of the order of 1W. (b)**

**Assuming that the luminescence radiation is**

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emitted

isotropically,

the power

reaching an area

of 1cm diameter

is  $P \sin^2 \theta$

2

$\theta = 2/\lambda$ , where  $\lambda$

is the angle

corresponding to

the area. It

follows that  $\theta = 5$

$10^{-4}$  ...

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*Oscillation:  
Power and  
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considers mainly  
the output power  
and frequency of  
a continuous-  
wave (cw) laser.  
The assumption  
of single-mode  
oscillation*

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focus on the  
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