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Determine the maximum value of the  
energy gap which a semiconductor, used  
as a photoconductor, can have if it is to  
be sensitive to yellow light (600 nm). b A  
photodetector whose area is  $5 \times 10^{-2}$   
 $\text{cm}^2$  is irradiated with yellow light  
whose intensity is  $2 \text{ mW cm}^{-2}$ .

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The He-Ne Laser The He-Ne laser system  
energy levels can be quite complicated  
as shown in Figure 4Q1.

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