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page 4 EXERCISE 1.2-6 Light  
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Diode a) The rays within the  
six cones of half angle  $c =$   
 $\sin^{-1}(1/n)$  ( $n = 16:1$  for  
GaAs) are refracted into air  
in all directions, as shown  
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.  $c = \dots$

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This is an exercise from Fundamentals of Photonics of Saleh, I really don't know how to plot this, in matlab. help me if you have the matlab code. Show

transcribed image text.

Expert Answer . Previous question Next question

Transcribed Image Text from this Question.  $\theta \sim (n ?$

1) a. (1.2-7)  $600 \text{ nm} = 450 \text{ nm} = 300 \text{ nm}$   
 $\theta = 400 \text{ nm}$   $\theta = 100 \text{ nm}$   $200 \text{ nm}$   
 $n=1$   $00 \dots$

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Refer to figure 1.1-4  
(construction to prove  
Snell's law) of the text

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book. The time to travel between the two points say and is the distance in each medium divided by the speed of light in the medium. (1) Here, is the time of travel, are the speed of light in medium 1 and medium 2 respectively and are the paths of ray travel. The speed of light in a given medium can be written in terms of ...

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**EXERCISE 1.2-6** Light Trapped in a Light-Emitting Diode a) The rays within the six cones of half. Page 2/11. Access Free Fundamentals Of Photonics Saleh Exercise Solutions angle  $c = \sin^{-1}(1/n)$  ( $n = 16:1$  for GaAs) are refracted into air in all directions, as shown in the illustration.

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outside these six cones are  
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Saleh and Teich (2nd edition): 1.2-6, 1.3-1, 1.4-11, 2.2-7. Solutions. Previous Problem Solutions. The following are solutions from my previous teaching of this course in Spring 2008. The problem numbering is

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