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Exercise Solutions ©2019 page 4 EXERCISE 1.2-6 Light
Trapped in a Light-Emitting 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 in the illustration.
The rays outside these six cones are internally reflected.

Solution Of Exercises Of Fundamentals Of Photonics
Page 3/6

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523:PHOTONICS. The following are solutions from my previous teaching of this course in Spring 2008. The problem numbering is that of Saleh and Teich, 2nd edition. These are a good indication of what I would like to see in your solutions (with the exception of exam 2 which is lacking in explanatory text).

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Where can I find the solutions of problems in Fundamentals ...

This is an exercise from "fundamentals of photonics" by saleh (chapter 4). Transcribed Image Text from this Question
EXERCISE 4.3-3 Spot Size of a Focused Optical Beam. A beam of light is focused using a lens of focal length f with a circular aperture of diameter D (Fig. 4.3-5).

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