

## engineering laser physics notes

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Properties of LASER light  
The Physics of LASERs 2.  
Hold the red LED very  
close to a sheet of paper, so  
that it makes a small angle  
with the paper. Turn on the  
red LED. ∅ Draw a  
diagram and describe what  
you see. ∅ Compare it to  
your observations of the  
laser. Fri, 09 Nov 2018  
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to the study of the  
combined disciplines of  
physics, mathematics and  
engineering, particularly  
computer, nuclear,  
electrical, electronic,  
materials or mechanical  
engineering. By focusing on  
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of Chemical Engineering  
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