



SUPERSUMMARY™

# STUDY GUIDE

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Gregor the  
Overlander

Suzanne Collins

# Gregor The Overlander Series Study Guide

**Yijin Wang**



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web 1 using snell s law determine the constant when the angle of incidence and the angle of refraction are need help with your writing assignment get online help from vetted experts in any field of study check the price get help a 50 and 30 b 30 and 18 c 60 and 38 2

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web the angle of incidence is equal to the angle of reflection for diffuse reflections ii the angle measured between the surface and the ray is the same magnitude as the angle of reflection iii the angle of incidence is found by subtracting the angle made with the

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web q14 state the law of refraction of light that defines the refractive index of a medium with respect to the other express it mathematically how is the refractive index of any medium a with respect to a medium b related to the speed of propagation of light in two media a and b state the name of this constant

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web doubled tuned coupled circuits figure 10 24 shows a doubled tuned coupled circuits involving two series resonant circuits for the circuit shown in the figure a special case where the primary and secondary resonate at the same frequency  $\omega_r$  is considered here i e the two mesh equations for the circuit are from which or

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web we use double tuned circuit filters in place of single tuned designs because double tuned filters provide higher stopband attenuation the two tuned circuits shown in fig 1 use toroidal transformers t1 and t2 tuned with mica dielectric compression

trimmer capacitors  $C_1$  and  $C_2$  tuning

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web single tuned circuit consider the single tuned circuit in fig 10 21 a tank circuit i e a parallel resonant circuit on the secondary side is inductively coupled to coil 1 which is excited by a source  $V_i$  let  $r_s$  be the source resistance and  $r_1$   $r_2$  be the resistances of coils 1 and 2 respectively

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