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wave number

amplitude of B and

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the wavelengths

velocities and

frequencies of

Ordinary and

Extraordinary

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waves P 8-35 Dr.

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Find the

wavelength of red

light with a given

frequency 2-7

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*Polarization of the*

*following Waves P*

**8-1 Hong Yao**

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~~fringes vanish~~

~~when producing~~

~~interference fringes~~

~~with light P 9 17~~

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*Prove that  $R(\text{parallel}) + T(\text{parallel}) = 1$   
and*

*$R(\text{perpendicular}) + T(\text{perpendicular}) = 1$*

*P 4-71 Optics*

~~Compare the  
amplitude  
reflection~~

~~coefficients for air-  
water interface to  
air-crown glass~~

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The big-picture goal is “science first,” says Michael Raymer, a quantum optics researcher at the University of Oregon (Eugene, OR), who coauthored a white paper proposing the NQI and co-led

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