

Notes attached:

Concept Review

Section: Wave Interactions

1. Consider the figure on the right in the following questions, and give an example of each type of behavior:
 - a. Waves strike at normal incidence.
The wave would bounce at reflect off the surface at 90 degrees.
 - b. Waves strike at slight an oblique angle.
The wave is reflected at different angle, greater than angle of incidence.
 - c. Waves strike from one medium to another.
The wave would bend at different as they passed from one medium to another.
 - d. Waves pass through each other.
The wave would continue on for addition, subtraction, they pass through each other.

2. I have two identical, continuous, sinusoidal wave that move that will interfere destructively, and show the resulting wave produced for each case. I will make sure characteristics are marked on each wave.



Skills Concept Review Section Wave Interactions

Anthony S. Fauci



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`dqpskmod` comm `dqpskmodulator` phase name value creates a `dqpsk` modulator with the `phaserotatation` property set to `phase` and the other specified properties set to the specified values

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