

- (ii) With R at the mid-point between T_1 and T_2 , the student rotates T_2 through 90° about an axis through T_1 and T_2 . See Fig. 5.2.

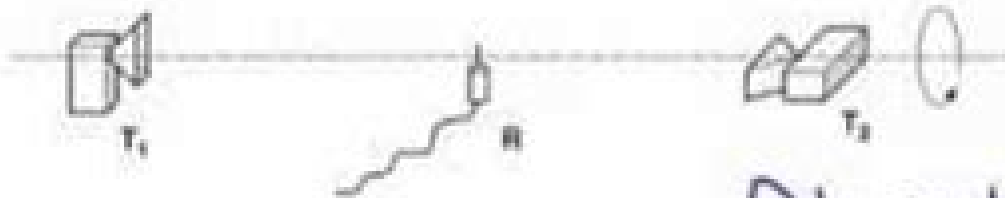


Fig. 5.2

Polarisation

The student finds that the amplitude of the signal at R falls to about one half. The detected signal now remains the same when R is moved 0.75 cm. Explain these observations.

Emitted waves are polarised
 T_2 's waves are no longer detected
 \therefore only T_1 is detected

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