

## Doppler Shift Lecture Tutorial Solutions

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Solutions Keywords: doppler, shift, lecture, tutorial, solutions Created Date: 8/23/2020 2:40:45 PM Doppler Shift Lecture Tutorial Solutions Recall that when discussing the Doppler shift, one uses "red" and "blue" to indicate directions on the spectrum, and not intrinsic color.

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Step-by-step solution: Step 1 of 5 Doppler Effect states that the objects that move towards the Earth are shifted towards the blue end of the electromagnetic spectrum, whereas the objects that move away from the Earth are shifted towards the red end of the electromagnetic spectrum. Step 2 of 5

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The total doppler shift and its nature depends upon the relative motion. If the star is also moving towards milky way, then the blueshift will be observed. If the star is moving away from milky way and relative velocity of the star with reference to milky way is positive then redshift will be observed. If the star is moving away from the...

~~(Solved) — Because of the Doppler Effect, light emitted by ...~~

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## ~~Lecture21 Doppler Harvard University~~

If two sources of light are moving relative to an observer, the light from the star that is moving faster will appear to undergo a greater Doppler shift. Consider the four spectra at the right. The spectrum labeled F is an absorption line spectrum from a star that is at rest.

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