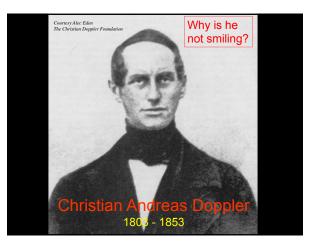


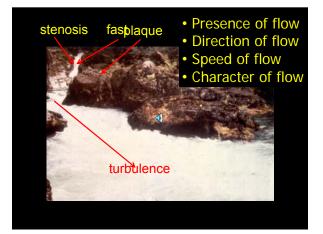
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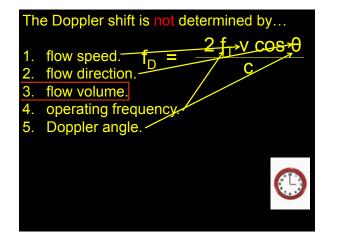




The Doppler shift is the difference between two...

- 1. amplitudes.
- intensities.
 frequencies.
- 4. wavelengths.
- 5. propagation speeds.

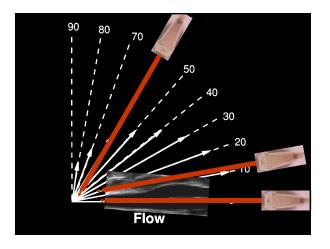




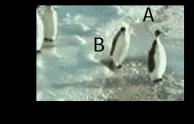
As Doppler angle increases, Doppler shift...

- 1. increases.
- 2. decreases.
- 3. remains constant.
- 4. gets stronger.
- 5. gets weaker.





If you got that one right, then you are Penguin A; if you missed it, you are Penguin B...



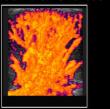
Which item(s) is/are measured by the instrument?

- 1. Doppler shiftmeasured2. Doppler angleestimated
- 3. Flow speed calculated
- 4. Eleveration determined
- 4. Flow direction determined

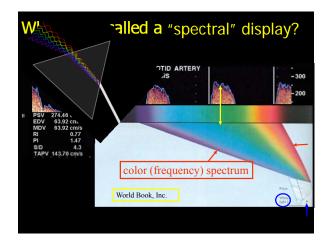


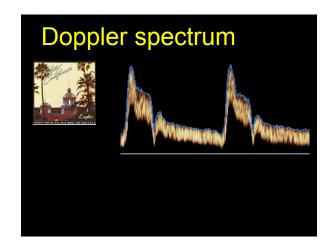
<u>Power</u>-Doppler does a better job than conventional color-Doppler at which of these?

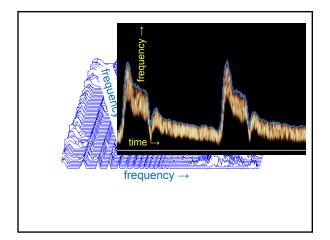
- 1. Presence of flow
- 2. Direction of flow
- 3. Speed of flow
- 4. Character of flow



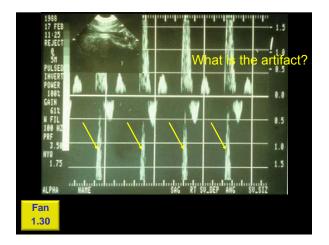


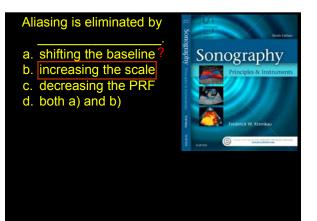


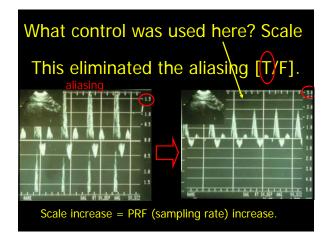


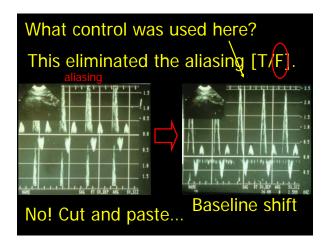


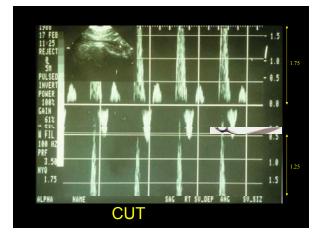


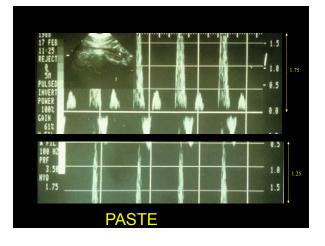




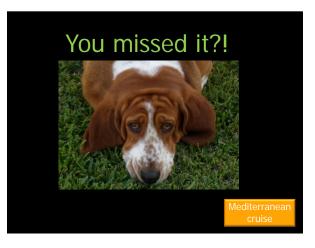


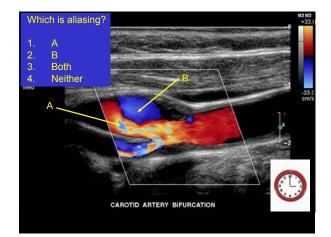








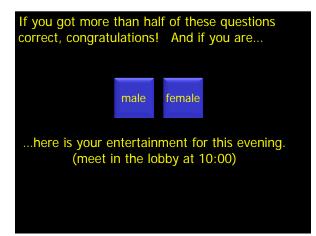














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