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CHAPTER 14 WAVE & Sound - NUST

In oscillations, the frequency of vibrations is comparatively less. Vibrations are defined as movement of object about its mean position and this motion can be linear, circular, periodic or non-periodic. If vibrations frequency is more and external force also acts on a body. Learn more about in Class 11 Physics Chapter 14 Oscillations Notes pdf.

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Chapter 14 continued Section Review 14.2 Wave Properties pages 381—386 page 386 Chapter 14 continued Nearly all media—solids, liquids, and gases—transmit longitudinal waves. 26. Critical Thinking If raindrop falls into pool, it creates waves with small amplitudes If a swimmer jumps into a pool. waves with large amplitudes are produced.

Glencoe Chap 14 Book Answers (SHM and Wave)

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