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### Contents

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2. The Concept of a Spectrum. Consider the general expression for a sinusoid, using the cosine function. The function has a frequency  $f$  (in Hertz) that is equal to the inverse of the time it takes to complete one period of oscillation. At a given frequency it takes two pieces of information to specify such a wave; its amplitude  $A$  and its phase  $\phi$  (in radians).

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### Wave - Wikipedia

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### Oscillations And Waves Solution Manual

Mathematical description Single waves. A wave can be described just like a field, namely as a function  $(,)$  where  $is a position and  $t$  is a time.. The value of  $is a point of space, specifically in the region where the wave is defined. In mathematical terms, it is usually a vector in the Cartesian three-dimensional space. However, in many cases one can ignore one dimension, and let  $be a point of the ...$$$

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### Electroencephalography - Wikipedia

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