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equations to identify the types of body waves propagating in elastic continua as well as to express their velocities and displacements in terms of the properties of these continua. To solve the equations of motion in anisotropic inhomogeneous continua, we invoke the concept of a ray.

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A wave can be described just like a field,
namely as a function $(,)$ where $$ is a
position and $$ is a time.. The value of $$ is a

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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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