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introduction to vibrations and waves where the stress is laid on the underlying unity of concepts which are studied separately and in more detail at later stages. The origin of this short textbook lies in that lecture course which the author has given for a number of years.

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education on the subject matter.

Physics 42200 Waves & Oscillations

The P-waves are the first series of vibrations and they arrive at 9:01 UTC, the time at which the seismograph records the first vibration. The P-waves last about a second and then there is virtually no signal until the S-waves arrive at 9:06%. So the S-P wave time difference is 9:06-9:01 or 52 minutes. This time is entered below.

New York, NY 9:00 UTC (Time Marks In Minutes) 3 ...

Waves are everywhere. Everything waves. There are familiar, everyday sorts of waves in water, ropes and springs. There are less visible but equally pervasive sound waves and elec-tromagnetic waves. Even more important, though only touched on in this book, is the wave phenomenon of quantum mechanics, built into the fabric of our space and time ...

THE PHYSICS OF WAVES Version date - February 15, 2015

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