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Get Involved in One of Our Research Projects Get Involved in One of Our Research Projects. A major issue in physics and engineering has been to discover how a man-made object might interact with an external electromagnetic field generated by natural sources. This creates the challenge of Â±. Find the most recent science research articles here. Posted: Tue 15 Jul 2017, 02:27 UTC/ET. Article Wave Propagation: Reflection and Refraction. Published online: 2017-07-15. At the desert in Arizona, a mountaintop radio telescope beams received radio signals toward the moon. The moon, actually the Earth's satellite, acts like an antenna, and thus amplifies the radio waves received by the site. Source. (Photo: David Mohn/LPI.) ARTICLE Download Get Involved in One of Our Research Projects. Get Involved in One of Our Research Projects. A major issue in physics and engineering has been to discover how a man-made object might interact with an external electromagnetic field generated by natural sources. This creates the challenge of understanding how the Earth's natural electromagnetic fields influence each other and how they interact with man-made electromagnetic energy sources. The basic problem of wave propagation is to predict how a wave packet will travel in space. GATE will help you to evaluate the extent to which this has been done on earth. In fact, you would take a look at how waves propagate in the atmosphere, near the Earth's surface, in the oceans and even in the intergalactic space. In radio communications, for example, engineers can use this concept to design the antennas on the mobile phones. Radio waves travel in space. They are subject to refraction and reflection in the air, water or even in the vacuum. It is necessary to consider the actual propagation medium in practice, as one would examine the behaviour of electromagnetic waves travelling in space in the interstellar space. This is a picture of the Voyager 1 spacecraft launched in 1977. It is now over 11 years since its launch, and about 2.5 years since it became the furthest spacecraft to ever travel away from Earth. Although it is now 11 years since it left the Solar System and 20 years since it was launched, it is still going the same speed at which it was when it was launched. For a packet of energy to leave the Solar System, it has to be moving with a velocity greater than c, the f30f4ceada