

**INCOMING ASTEROID! : WHAT COULD WE DO ABOUT
IT? (ASTRONOMERS UNIVERSE)**

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'Incoming Asteroid! the question - what would we do if we knew there was going to be an asteroid impact in ten years' time or less? Astronomers' Universe.

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A detailed description of what the PDCO does can be found on our "overview" page . by the International Astronomical Union and funded by NASA's NEO Observations Program Do we know of any asteroids that pose a threat to Earth ? . of the solar system to understanding the evolution of the universe.

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It is never really a good idea to blow up a potentially lethal asteroid. Also, otherwise it might lead to a collision as well as averting it.

Another option is commonly called a mass driver. A number of additional asteroids are being tracked by the Asteroid Warning Network. Only registered members of Astronomy. So you need a lot of lead time. Fire them at the asteroid and set them to detonate after impact. The Backyard Astronomer's Guide. The last one killed not just the dinosaurs, but three-quarters of all life on Earth. Although the price of constructing the know-how had to defend the Earth will be monstrous, there would definitely be spin-off merits.