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The Smallest Satellite In Space Researchers have been trying to make tiny satellites massing only a few grammes, essentially tiny bare circuit boards with solar ...

How do Orbits Work? Today I try to give a brief explanation of the very basics of **orbits**, if you have any questions be sure to ask in the comments :) **How I ...**

Arduino in Near Space. 27000 metres above the surface. Near Space - 27000 meters above the planet's surface. Beyond the tropopause and Armstrong's line, higher than Picard and the ...

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Tracking Satellites in Orbit - Part 1 We've built a couple radio telescope on this channel over the years. The first took a picture of the sky in microwave ...

HOW IT WORKS: Orbital Mechanics Orbital mechanics theory is explained in simplified terms focusing on Newtonian-Kepler celestial and universal gravitation ...

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What Tiny Details Of Saturn V Rocket Actually Did I've now got 2 Saturn V models and wanted to look at the detailed surface features which all have a real function as part of the ...

The Most Confusing Things About Spacecraft Orbits Orbital mechanics can be oddly unintuitive at times, so I set out to cite a few examples where the most natural thing to do it the ...

How do Satellites work? | ICT #10 We live our lives knowing that many satellites orbit our planet everyday, and that they are helping us in several ways. You ...

How we will survive out in Space - Orbit 12.13 Engineer Brittany Zimmerman of Paragon Space Development Corporation joins us to talk about the different ways Space wants to ...

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