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What are the Resources of Relatively Near Earth Space? • Energy – Abundant sunlight (less with increasing distance from Earth) – 3He (Moon, atmospheres of outer planets)

## **Resources of Near Earth Space, by John S. Lewis et al ...**

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## **Collaborating Authors Using Resources from Near Earth ...**

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## **Why Asteroids | Planetary Resources**

Today, space travel is similar to attempting to travel from New York to Los Angeles on a single tank of gas while storing 100% of your consumables in your car. It doesn't have to be that way. There are over 16,000 near

Earth asteroids that share a similar orbit to Earth. Asteroids contain the resources that make it possible to fuel and sustain life in space, creating a new paradigm of travel and human presence in space.

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A chunk of space trash dubbed 'WTF' is on a collision course straight for Earth

### **Asteroid mining**

Asteroid mining is the exploitation of raw materials from asteroids and other minor planets, including near Earth objects. Hard rock minerals could be mined from an asteroid or a spent comet.

### **ExplainingTheFuture : Resources from Space**

Located outside the Main Belt are three groups of 'near Earth' asteroids called the Atens, the Amors and the Apollos. These contain about 9,000 asteroids, with nearly 1,000 more than a kilometer in size. Due to their relative proximity to our planet, some 1,500 near Earth asteroids are prime candidates for mining operations.

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