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By Darrel Monroe .pdf**

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LOW THRUST PROPULSION LITERATURE SURVEY Darrel Monroe Assistant Instructor Department of Aerospace Engineering and Engineering Mechanics The University of Texas at Austin

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But, what about propulsion once the craft is up there? ||| \* \*

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Survey of Highly Non-Keplerian Orbits with Low-Thrust Propulsion "Survey of Highly Non-Keplerian Orbits with Low-Thrust Propulsion", Journal of Guidance,

### **Ion thruster - wikipedia, the free encyclopedia**

An ion thruster is a form of electric propulsion used for spacecraft propulsion that creates thrust by accelerating ions.

### **Dan fries | linkedin**

View Dan Fries's professional profile on LinkedIn. Literature survey, design and performance enhancements for the low thrust propulsion systems of the ATV,

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Trajectory Design with Hybrid Low-Thrust Propulsion System. Giovanni Mengali; Alessandro A. Quarta. Survey of Highly Non-Keplerian Orbits with Low-Thrust Propulsion.

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