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[Ultimate Propulsion Systems for Spacecraft](#)*Thermal Nuclear Rocket Propulsion Explained*

[Interstellar travel via propellant-less propulsion: The Mach Drive that NASA is funding](#)

[Uncovering China's New Electric Plasma Jet Engine](#)[SSI at NIAC 2017: Mach Effects for In Space Propulsion: Interstellar Mission](#) *Advanced Propulsion Systems for Space Exploration - Understanding Hypergolic Rocket Engines* ~~Space Propulsion Ysis~~

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