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By Bong Wie

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Space Guidance. As mentioned earlier, the finite limits of electrical energy, thrust, and propellant on a space vehicle are the reasons one simply cannot point the

The International Space Station has an orbital period of 91.74 minutes
The energy is 30.8 MJ/kg: Astrodynamics; Orbits; Voyager program

The Shuttle's human transport role is to be replaced by the partially reusable Crew Exploration Vehicle ADC, or ACS), guidance, navigation and control (GNC or

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Bong Wie. 2008. Space Vehicle Dynamics and Control, Second Edition. AIAA Education Series.

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