A critical asset for the modern state is satellite-based services. States are dependent on these services, especially in times of geopolitical unrest. The war in Ukraine is a timely example of a conflict that has drawn into geopolitical disputes. A timely reminder that targeting space systems can rattle the foundations of political and economic power, as well as the sustainability of a peaceful global order. The question becomes: How safe are our satellites and space assets? And how do we protect them from attack on the infrastructure at the heart of our technology, from collateral damage? With the direct insertion of false signals, we can disrupt the navigation and electrical power systems of space, the military, and other sectors with strict security requirements. This provides wiggle room for the hacking of space systems, which are not explicitly forbidden. The treaty prohibits “harmful interference” but does not explicitly ban lethal systems other than space-based weapons (ASAT), which are explicitly forbidden.

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