Legal aspects of space commercialization

Current international space law establishes a general legal framework for space activities, including those of private entities. However, we need a more specific legal regime, and one group, The Hague Space Resources Governance Working Group, is working on this.

Legal Aspects of Commercialization of Space Activities

Space stations: legal aspects of scientific and commercial use in a framework of transatlantic cooperation

The International Space Station: Legal Aspects

The International Space Station is a cooperative program between the United States, Russia, Canada, and Japan. It is a complex set of legal, political, and financial agreements that govern how they interact with each other.

Space debris: The legal issues

Space debris has been the focus of scientific and technical analysis for many years but has not perhaps achieved the status it deserves to lead to the drafting of an adequate international framework to deal with the complex legal issues it raises.

Space law

Space law is the body of law governing space-related activities, encompassing both international and domestic agreements, as well as national law. International space law, however, does not yet contain detailed regulations of passenger transport.

Space Law in the Age of the International Space Station

The International Space Station program is tied together by a complex set of legal, political, and financial agreements. It is a test case for how international law can apply in the new space era.

Space law - Wikipedia

Space law is an evolving field that deals with issues such as ownership of space, liability for damage caused by space objects, and the activities of private entities in space. It is governed by international law, as well as national law, and is subject to change as new technologies and activities emerge.

Handbook of Space Law - GBV

The International Space Station: Legal Aspects: Government...