



Space Law Symposium

Risk Management and Continuing Supervision in Orbit

Keio University

Feb 2023



Our Mission

Develop innovative technologies, advance business cases, and inform international policies that reduce orbital debris and support long-term, sustainable use of space.

Our Vision

Safe and sustainable development of space for the benefit of future generations.



Industry Best Practices



2022 Working Group 2

Developing a Reference Modelling to Assess Risks of Collision in Orbit

ISO 24330:2022

Space systems — Rendezvous and Proximity Operations (RPO) and On Orbit Servicing (OOS) — Programmatic principles and practices

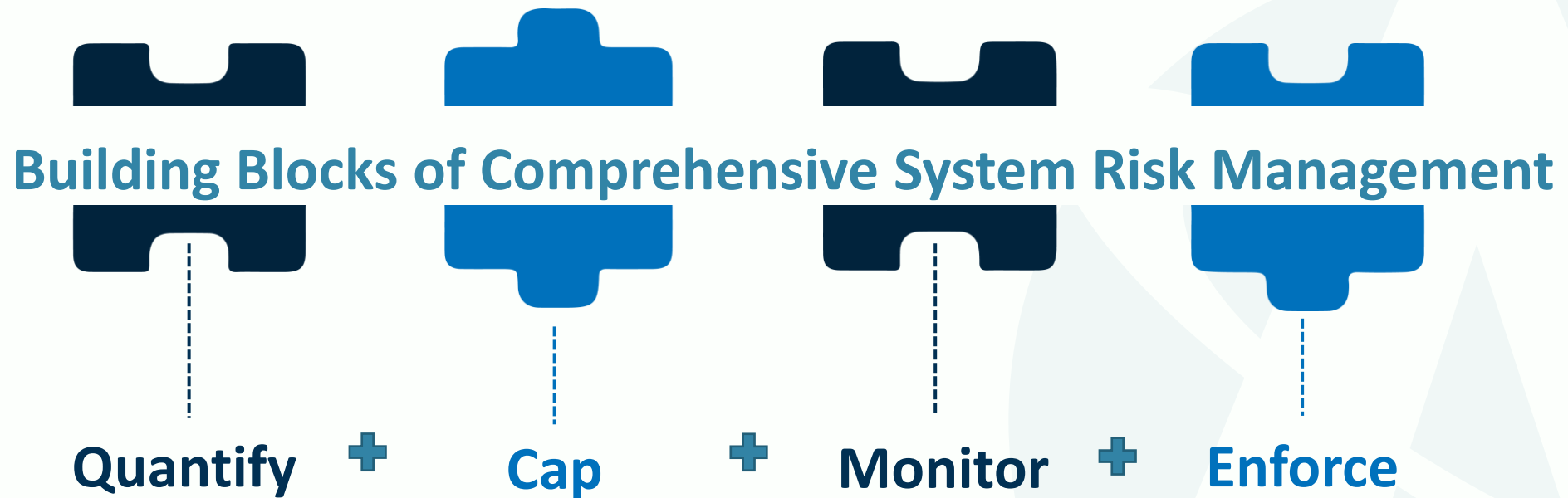
Best Practices for the Sustainability of Space Operations



Regulatory Oversight

FCC Launches Review of Rules to Mitigate Orbital Space Debris

FCC Adopts New '5-Year Rule' for Deorbiting Satellites





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