

Going digital, staying secure : cyber ERM activities in a post-pandemic setup

Carlo, Antonio; Casamassima, Francesca IAC 2022 congress proceedings 2022 / art. 70417

<https://iafastro.directory/iac/paper/id/70417/summary/> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Going green, staying strong : an operational roadmap for “NATO Climate” legal and policy tools

Carlo, Antonio; Casamassima, Francesca; Costella, Giulia; Salmeri, Antonino NATO legal gazette 2022 / p. 47-58

https://www.act.nato.int/wp-content/uploads/2023/05/legal_gazette_43.pdf

The importance of cybersecurity frameworks to regulate emergent AI technologies for space applications

Carlo, Antonio; Manti, Nebile Pelin; Bintang, A. S. W. A. M.; Casamassima, Francesca; Boschetti, Nicolo; Breda, Paola; Rahloff, Tobias Journal of space safety engineering 2023 / p. 474-482 : ill <https://doi.org/10.1016/j.jsse.2023.08.002> [Journal metrics at Scopus](#)

[Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Securing outer space through cyber : risks and countermeasures

Carlo, Antonio; Casamassima, Francesca IAC 2021 congress proceedings 2021 / art. 64939 [https://dl.iafastro.directory/event/IAC-](https://dl.iafastro.directory/event/IAC-2021/paper/64939/)

[2021/paper/64939/](https://dl.iafastro.directory/event/IAC-2021/paper/64939/) [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Space industry : applications and implications of digital transformation

Carlo, Antonio; Casamassima, Francesca IAC 2021 congress proceedings 2021 / art. 65506 [https://dl.iafastro.directory/event/IAC-](https://dl.iafastro.directory/event/IAC-2021/paper/65506/)

[2021/paper/65506/](https://dl.iafastro.directory/event/IAC-2021/paper/65506/) [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Understanding space vulnerabilities : developing technical and legal frameworks for AI and cybersecurity in the spatial field

Carlo, Antonio; Pelin Manti, Nebile; A.S.W.A.M., Bintang; Casamassima, Francesca; Boschetti, Nicolo; Breda, Paola; Rahloff, Tobias IAC 2022 congress proceedings 2022 / art. 70406 <https://dl.iafastro.directory/event/IAC-2022/paper/70406/> [Conference](#)

[proceedings at Scopus](https://dl.iafastro.directory/event/IAC-2022/paper/70406/) [Article at Scopus](#)