

A comprehensive instrument for identifying critical information infrastructure services

Herrera, Luis-Carlos; **Maennel, Olaf Manuel** International Journal of Critical Infrastructure Protection 2019 / p. 50-61 : ill
<https://doi.org/10.1016/j.ijcip.2019.02.001> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Cyber attacks on critical infrastructures and satellite communications

Carlo, Antonio; Obergfaell, Kim International Journal of Critical Infrastructure Protection 2024 / art. 100701, 8 p.
<https://doi.org/10.1016/j.ijcip.2024.100701> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Identifying cyber attack vulnerabilities in the main lubricating oil system of marine propulsion units

Gülmez, Yigit; Konur, Olgun; **Erbas, Muhammed**; **Bauk, Sanja** International Journal of Critical Infrastructure Protection 2025 / art. 100810 <https://doi.org/10.1016/j.ijcip.2025.100810> <https://www.sciencedirect.com/science/article/pii/S187454822500071X?via%3Dihub> [Article at Scopus](#)

Impact of space systems capabilities and their role as critical infrastructure

Carlo, Antonio; Breda, Paola International journal of critical infrastructure protection 2024 / art. 100680, 11 p. : ill
<https://doi.org/10.1016/j.ijcip.2024.100680> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Process-aware security monitoring in industrial control systems: A systematic review and future directions

Ur Rehman, Muaan; **Bahşi, Hayretdin** International journal of critical infrastructure protection 2024 / art. 100719, 19 p. : ill
<https://doi.org/10.1016/j.ijcip.2024.100719> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)