

Late breaking results : Is reconfigurable-based obfuscation secure?

Ul Abideen, Zain; **Pagliarini, Samuel; Aksoy, Levent** 2025 Design, Automation & Test in Europe Conference (DATE) 2025 / 2 p
<https://doi.org/10.23919/DATE64628.2025.10993007> [Conference paper at Scopus](#) [Conference at Scopus](#)

Performance optimization of a high-speed permanent magnet synchronous motor drive system for formula electric vehicle application

Ibrahim, Mahmoud; Järg, Oskar; Seppago, Raigo; Rassölkin, Anton Sensors 2025 / art. 3156 <https://doi.org/10.3390/s25103156>
<https://www.mdpi.com/1424-8220/25/10/3156>

Towards smarter maritime security : Apriori algorithm optimization in serverless environments

Shahin, Mahtab; Rahimpour, Saeed; Ghasempouri, Tara; Bauk, Sanja; Fahringer, Tara; Draheim, Dirk Procedia computer science 2025 / p. 1 - 8 https://scholar.google.com/citations?view_op=view_citation&hl=en&user=9AGg5vkAAAAJ&cstart=20&pagesize=80&citation_for_view=9AGg5vkAAAAJ:-f6ydRqryjwC