

Enhancing Cybersecurity in Marine Vessels : Integrating Artificial Neural Networks with Inertial Navigation Systems for Resilience Against GPS Cyber-Attacks

Gülmez, Yigit Maritime Cybersecurity 2025 / p. 161-178 https://doi.org/10.1007/978-3-031-87290-7_9

Predicting cargo handling and berthing times in bulk terminals : a neural network approach

Gülmez, Secil; Gülmez, Yigit; Tapaninen, Ulla Pirita Case studies on transport policy 2025 / art. 101351
<https://doi.org/10.1016/j.cstp.2024.101351>

Satelliitnavigatsioonisüsteemide haavatavused ja alternatiivsed lahendused

Bauk, Sanja; Heering, Dan; Gülmez, Yigit Eesti laevanduse aastaraamat 2024 2024 / lk. 85-88 : ill
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