Title	URL	Authors	Host item title
Automatska detekcija i raspoznavanje registarskih oznaka vozila korištenjem neuronskih mreža		Merlić, Nikola	
Automatizacija brodskih pumpi		Ružić, Mate	
Primjene VHF sustava za razmjenu podataka		Šepac, Zvonimir	
Integracija CoAP posrednika u IPv4 i IPv6 mrežama interneta stvari		Ninčević, Ivan	
Klasifikacija bolesti lista kukuruza na digitalnim slikama korištenjem konvolucijskih neuronskih mreža		Galijan, Stjepan	
Usporedba odabranih metoda za detekciju rubova na digitalnim slikama		Kokot, Enrico	
Usporedba odabranih metoda za uklanjanje multiplikativnog šuma iz digitalnih slika		Ercegovac, Luka	
Primjena i integracija sustava LiDAR tehnologije		Morić, Duško-Marijan	
Underwater communications		Brdar, Damir	
Enhancing maritime data utilization through advanced machine learning techniques in AIS data analysis		Baković, Josipa	
Sparse Time-Frequency Distribution Reconstruction Using the Adaptive Compressed Sensed Area Optimized with the Multi-Objective Approach		Jurdana, Vedran; Lopac, Nikola; Vrankic, Miroslav	
Method for Automatic Estimation of Instantaneous Frequency and Group Delay in Time-Frequency Distributions with Application in EEG Seizure Signals Analysis		Jurdana, Vedran; Vrankić, Miroslav; Lopac, Nikola; Madhale Jadav, Guruprasad	
POF		Manzoni, Domagoj	
Primjena metoda umjetne inteligencije za iskorištavanje pomorskih podataka		Sablić, Filip	
Strojno učenje u analizi AIS podataka		Doričić, Dominik	

Emphasis on Occupancy Rates in Carbon Emission Comparison for Maritime and Road Passenger Transportation Modes		Dujmović, Josip; Krljan, Tomislav; Lopac, Nikola; Žuškin, Srđan	
Detection of gravitational - wave signals from time - frequency distributions using deep learning		Lopac, Nikola	
BlueNavi: A Microservices Architecture-Styled Platform Providing Maritime Information		Liu, Hongze; Jurdana, Irena; Lopac, Nikola; Wakabayashi, Nobukazu	
Primjena laserskih sustava za otkrivanje objekata u suvremenom prometnom sektoru		Brnelić, Adrian	
Dronovi u pomorstvu opremljeni VIDAR sustavom		Smolić, Sandi	
Shipboard Data Compression Method for Sustainable Real-Time Maritime Communication in Remote Voyage Monitoring of Autonomous Ships		Jurdana, Irena; Lopac, Nikola; Wakabayashi, Nobukazu; Liu, Hongze	
Metode entropijskog kodiranja		Maričić, Mario	
Particle-Swarm-Optimization-Enhanced Radial-Basis-Function-Kernel-Based Adaptive Filtering Applied to Maritime Data		Lopac, Nikola; Jurdana, Irena; Lerga, Jonatan; Wakabayashi, Nobukazu	
Gravitational-Wave Burst Signals Denoising Based on the Adaptive Modification of the Intersection of Confidence Intervals Rule		Lopac, Nikola; Lerga, Jonatan; Cuoco, Elena	
IMPLEMENTACIJA VEKTORSKOG UPRAVLJANJA ASINKRONOG STROJA KORIŠTENJEM X2C ALATA		Lopac, Nikola	