

Jurnal Elektronika dan Telekomunikasi

Volume 22, Number 2, December 2022



DOA Signal Identification Based on Amplitude and Phase Estimation for Subarray MIMO Radar Applications

Sultan Mahdi, Syahfrizal Tahcfullloh



The Optical Characteristics of 20 Watt Far-UVC Light and Its Application for Disinfection Chamber

Nidya Chitraningrum, Yusuf Nur Wijayanto, Hana Arisesa, Indra Sakti, Dadin Mahmudin, Budi Prawara, Deni Permana Kurniadi, Pamungkas Daud



Comparison of Different Models to Estimate Global Solar Irradiation in the Sudanese Zone of Chad

Marcel Hamda Soulouknga, Hasan Huseyin Coban, Ruben Zieba Falama, Fabrice Kwefeu Mbakop, Noel Djongyang



Cooperative Line Formation Control of Multi-Agent Systems Based on Least Squares Estimation

Samratul Fuady, Arumjeni Mitayani, Ario Birmiawan Widhyutomo, Arief Suryadi Satyawati, Alexander Christantho Budiman, Suyoto Suyoto, Mochamad Mardi Marta Dinata



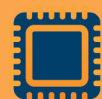
Mineral Mapping on Hyperspectral Imageries Using Cohesion-based Self Merging Algorithm

Afnindar Fakhurrozi, Izzul Qudsi, Mochamad Rifat Noor, Anggun Mayang Sari



Comparison of Classification of Birds Using Lightweight Deep Convolutional Neural Networks

Aldi Jakaria, Hilman Ferdinandus Pardede



Electronic and Thermoelectric Properties on Rutile SnO_2 Under Compressive and Tensile Strains Engineering

Budi Adiperdana, Nadya Larasati Kartika, Irwan Ary Dharmawan