

# Artiklar Elektroteknik 2019

1. Kyriakos Georgiou, Samuel Xavier-de-Souza, and Kerstin Eder, "The IoT Energy Challenge: A Software Perspective"
2. Ahmad Kobeissi, Francesco Bellotti, Riccardo Berta, Alessandro De Gloria, "Towards an IoT-enabled Dynamic Wireless Charging Metering Service for Electrical Vehicles"
3. Chieh-Tsung, Chi, "Self-Equilibrium Control on a Dynamic Bicycle Ride"
4. Combs, Marcia M., "Impact of the Stuxnet Virus on Industrial Control Systems"
5. Raturaj Kulkarni, Shruti Dhavalikar, Sonal Bangar, "Traffic Light Detection and Recognition for Self Driving Cars using Deep Learning"
6. Jonas Pagh Jensen, "Evaluating the environmental impacts of recycling wind turbines"
7. Gaponov, I. & Razinkova, A., " Quadcopter Design and Implementation as a Multidisciplinary Engineering Course"
8. Kendall, Salvapantula & Stol, " On-Board Object Tracking Control of a Quadcopter with Monocular Vision"