

• Short biography

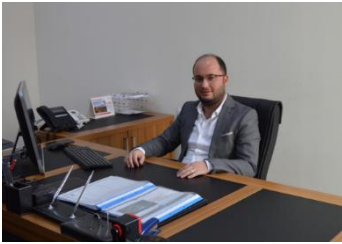
• Necmi ALTIN



He was born in 1978 in Turkey. He received his diploma in Electrical Education from Gazi University, Turkey in 2000. He got his MSc and PhD degrees in Electrical Education at Gazi University in 2003 and 2009, respectively. He became an assistant professor, an associate professor and a full professor in 2010, 2014 and 2020, respectively.

He has published more than 150 papers in different subjects including power electronics, application of power electronics in renewable energy systems, high power factor rectifiers, grid interactive inverters, smart grids, solid state transformers and control systems. He was a recipient of the Best Paper Award at the 8th International Conference on Renewable Energy Research and Applications (ICRERA 2019) and 13th International Conference on Electronics, Computers and Artificial Intelligence (ECAI 2021). He is member of IEEE and IES. He is currently serving as the associate editor of the IEEE Transactions on Industry Applications for Renewable and Sustainable Energy Conversion Systems Committee. He had been a Visiting Scholar at University of Wisconsin-Milwaukee, USA for two years.

• Süleyman Emre Eyimaya



He completed his bachelor education at Ondokuz Mayıs University, Department of Electrical and Electronics Engineering in 2014, and his master's degree from Gazi University, Department of Electrical and Electronics Engineering in 2019. He is still continuing his Phd. education at Gazi University, Department of Electrical and Electronics Engineering, at the thesis stage. He studied at the Department of Electrical Engineering at the University of Applied Sciences Düsseldorf in Germany between 2011 and 2012 within the scope of the student exchange program. He started his career as an Electrical and Electronics Engineer at the 4th Regional Directorate of Highways in 2014 and worked as a lecturer at Ankara University Electronics and Automation Department from 2017 to 2019. In 2019, he made researches as a visiting lecturer at the Department of Electrical Engineering at the University of Zagreb in Croatia. He has been working as a lecturer at Gazi University TAI Kazan Vocational School Electronics and Automation Department since 2019. He continues his academic studies on renewable energy systems, smart grids and energy storage systems.