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Nick Rigogiannis is currently working as a Technology Transfer Engineer in the European-funded program 101083951-DigiAgriFood, focusing on the digital transformation of the entire spectrum of the Hellenic agri-food value chain. He received the Dipl. Eng. (MEng) and the MSc degrees in Electrical and Computer Engineering from the Democritus University of Thrace, Xanthi, Greece, in 2017 and 2019, respectively.

In parallel, he is working towards the PhD degree in Power Electronics, in the same Department. His main research interests include power electronics, digital control of power converters, renewable energy systems, power quality improvement and transportation electrification.

N. Rigogiannis is the author and co-author of more than 30 research and technical papers in his field, published in high quality Journals and Conferences, which have been cited in more than 170 papers. He has been involved in 9 Research Programs, both National-funded and European-funded, as well as in Industrial Research Projects.

He is a Member of IEEE (No. 96969837) and IEEE Power Electronics Society (PELS), as well as a Member of CIGRE (No. 620230494) and the Technical Chamber of Greece (No. 153151). N. Rigogiannis has been awarded a Scholarship for his PhD studies, by the Hellenic Foundation for Research and Innovation (HFRI).