



Name: Rok Vrabič

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Rok Vrabič is an assistant professor at the University of Ljubljana, Faculty of Mechanical Engineering. He received his PhD from the same institution in 2012. Currently, he is the head of the Laboratory for Control and Manufacturing Systems (LAKOS) at the University. His current research focus is on reinforcement learning, multi-agent systems, and applications of the above to robotics and manufacturing systems. He is an author of ~twenty publications in high-impact journals and ~thirty conference contributions, a reviewer for multiple international journals, and a member of five conference scientific committees. He is a member of the Slovenian Process Control Technology Network and an associate member of CIRP – The international Academy for Production Engineering. His past experience includes working on FP7 and H2020 projects as well as on Erasmus+ project UniGov »Improving Governance Practices and Palestinian Higher Education Institutions«. Within »REACH«, his role will be to facilitate the development of curricula and materials related to remote engineering work, specifically, identifying the needs and possibilities for remote work in mechanical engineering and robotics-related disciplines.