News

Bassam Alrifaee appointed to professor at the University of the Bundeswehr Munich

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Since 1 March 2024, Dr. Bassam Alrifaee, a former senior researcher and lecturer in the Embedded Software group (Informatik 11), is professor for “Adaptive Behavior of Autonomous Systems“ at the University of the Bundeswehr Munich. In Aachen, Prof. Alrifaee was responsible for the group „Cyber-physical Mobility“ and built one of the first scaled test beds for networked cooperating autonomous vehicles (https://cpm.embedded.rwth-aachen.de/). His work has been instrumental for the participation of the group in the SPP 1835 “Kooperativ interagierende Automobile”, the SFB Transregio 339 „Digitaler Zwilling Straße“, and the multi-site BMBF projects UNICARagil and AUTOtech.agil. We wish Prof. Alrifaee a smooth start and a lot of success in his new position.

i11 wishes you happy holidays and a happy new year!

A eventful year comes to an end, bringing us some changes but also a return to an almost fully in-person chair operation. We are grateful for the collaborations and successes in research and teaching and look forward to more exciting projects and interesting encounters in the coming year.

To all individuals connected to i11, we wish you a Merry Christmas and a Happy New Year!

Patrick Scheffe receives the Young Research Award 2023 from ITSS Germany

We congratulate our employee Patrick Scheffe, M.Sc. RWTH for winning the Young Research Award 2023 of the Intelligent Transportation Systems Society (ITSS) Germany Chapter in the category PhD students. The award was given to Patrick Scheffe, M.Sc. RWTH for his work in the Cyber-Physical-Mobility Lab (CPM Lab), especially for the paper:
P. Scheffe and B. Alrifaee, “A Scaled Experiment Platform to Study Interactions Between Humans and CAVs,” 2023 IEEE Intelligent Vehicles Symposium (IV), Anchorage, AK, USA, 2023, pp. 1-6, doi: 10.1109/IV55152.2023.10186623.

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