I visited University of Edinburgh during October 2—31, 2019, as a SICSA DVF professor. My host was Prof. Subramanian Ramamoorthy.

As part of my visit, I gave the following invited talks:

- Hybrid Reasoning for Robotics using Answer Set Programming  
  University of Edinburgh, 03/10/2019, 1:00 pm - 2:00 pm  
  (Host: Prof. Subramanian Ramamoorthy)  

- Human Robot Collaborative Assembly Planning under Uncertainty  
  Heriot Watt University, 07/10/2019, 11:00 am - 12:00 pm  
  (Host: Prof. Ron Petrick)  

- A Declarative Method for Dynamic Multi-Agent Path Finding  
  University of St Andrews, 09/10/2019, 11:00 am - 12:00 pm  
  (Host: Prof. Özgür Akgün)  

- Generalized Multi-Agent Pathfinding with Feasibility Checks  
  University of Glasgow, 14/10/2019, 2:00 pm - 3:00 pm  
  (Host: Prof. Mary Ellen Foster)  
I had a chance to meet researchers and students from the following research groups, and exchanged ideas about various topics in AI, Robotics, and Theoretical CS:

- University of Edinburgh, Institute of Perception, Action and Behaviour (IPAB)
- University of Edinburgh, Centre for Intelligent Systems and their Applications (CISA)
- Heriot-Watt University, Human-Robot Interaction (HRI)
- Heriot-Watt University, Lab for AI and Verification (LAIV)
- University of St Andrews, AI Research Group (AIRG)
- University of Glasgow, Glasgow Interactive SysTems (GIST)
- University of Glasgow, Formal Analysis, Theory and Algorithms (FATA)
- University of Stirling, Applied Choice Research Group (ACRG)

Also, I had a chance to attend a conference organized by Edinburgh Robotics Centre:

- The Annual RAS CDT Conference
  https://www.edinburgh-robotics.org/events/annual-cdt-conference

I hope some of these research activities lead to long-term research collaborations.

I would like to thank SICSA for honoring me with a DVF and supporting my visit.

Kind regards,
Esra Erdem
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