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| **Dr Christos Anagnostopoulos**  Assistant Professor  School of Computing Science, University of Glasgow |
| Dr Christos (Chris) Anagnostopoulosis a Lecturer (Assistant Professor) in Distributed and Pervasive Computing in the School of Computing Science at the University of Glasgow. His expertise is in the areas of network-centric pervasive & adaptive systems and in-network information processing in large-scale distributed sensor/UxV/Edge networks. He has received funding for his research by the EC/H2020 grants, Marie Skłodowska-Curie (MSCA), UK/EPSRC, and the industry. Dr Anagnostopoulos is an author of over 130 refereed scientific journals/conferences. He is founding director of the [Essence](http://www.dcs.gla.ac.uk/essence/)**(**Pervasive & Distributed Intelligence) and co-founding director of the Networked Systems Research ([NETLAB](https://netlab.dcs.gla.ac.uk/)). Dr Anagnostopoulos before joining Glasgow was an Assistant Professor at Ionian University and Adjunct Assistant Professor at the University of Athens and University of Thessaly. He has held postdoctoral positions at University of Glasgow and University of Athens in the areas of in-network processing systems in pervasive & mobile computing environments. He holds a BSc, MSc, and PhD in Computing Science, University of Athens. He is an associate fellow of the HEA, member of ACM and IEEE. |