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Ubiquitous Computing

Stefan Poslad holds a PhD in computing from the University of Newcastle upon Tyne, UK. He is currently a lecturer and a researcher in the Intelligent Communication Lab at QMUL He has extensive experience at developing and delivering course material in related areas and at applying ambient intelligent approaches involving agents, context aware, smart mobile devices and sensors.

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Ubiquitous Computing: Smart Devices, Environments and ...

Ubiquitous Computing or Pervasive Computing including the Internet of Things (IoT), smart-devices, smart-environments, personalisation, spatial-awareness, pervasive games etc. Smarter and richer interaction between services, devices and people including Web services, Semantic Web and MultiAgent Systems.

Stefan Poslad | QMUL IoT2US Lab

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Smart device - Wikipedia

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