



## KONSTANTINOS KATZIS

Konstantinos Katzis received his first degree (BEng) in Computer Engineering and his Master's degree in Radio Systems Engineering from the University of Hull, UK, in 2000 and 2001, respectively. In 2006 he earned his PhD from the University of York, UK, specializing in telecommunications. In March 2022, alongside his doctoral studies, he attended the program "Small Terminal Satellite Communications: VSAT Systems" at the University of York.

In 2019, Dr. Katzis was awarded a Fulbright Visiting Scholar grant to work on the project «5G Networks Supporting Internet of Things (IoT) Applications in Healthcare» in collaboration with the National Institute of Standards and Technology (NIST - USA).

He also contributes to the development of IEEE 2933 standards for Data and Device Interoperability in the Clinical IoT Domain with a focus on TIPPSS – Trust, Identity, Privacy, Protection and Security.

Dr. Katzis is a member of the Horizon Europe Framework Programme committee for Space (Cluster 4). From 2019 to 2023, he served as a National Technical Expert for the European Quantum Communication Infrastructure (EuroQCI). He has significant research experience across a wide range of projects.

Konstantinos Katzis is an Associate Professor at the European University Cyprus, specifically in the Department of Computer Science and Engineering.