

HIGHLIGHT

SmartWater2020: Innovative technologies to minimize the loss of water in Cyprus and Crete



The project SmartWater2020, "Intelligent Water Distribution Networks for Reducing Loss", is being funded by the INTERREG V-A "Greece-Cyprus 2014-2020" Cooperation Programme to develop smart technologies capable of helping water authorities to improve the system's monitoring and control capability which in turn can help to reduce water losses.

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15 PhD scholarship opportunities at the KIOS Center of Excellence



The KIOS Research and Innovation Center of Excellence (KIOS CoE) at the University of Cyprus announces 15 full-time PhD student Scholarships. The KIOS CoE is the largest research center at the University of Cyprus, and has recently been upgraded to a European Research Center of Excellence through the KIOS CoE Teaming project, with significant funding in excess of 40 million euros over the next 15 years. Currently, the Center employs about 90 researchers, who are supported by externally funded research projects, while the vision is to grow up to 150-200 researchers by 2022.

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Awards

KIOS faculty Ioannis Krikidis in 2017 Highly Cited Researchers list



Dr. Ioannis Krikidis, Assistant Professor at the Department of Electrical and Computer Engineering at the University of Cyprus and Faculty Member of the KIOS

Research and Innovation Center of Excellence, is included in the 2017 Thompson Reuters Highly Cited Researchers (HCR) list, an annual list for leading researchers in the sciences around the world.

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Prestigious Young Researcher Award for Dr. Stelios Timotheou

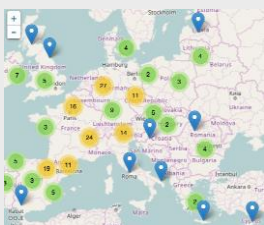


KIOS Research Associate Dr. Stelios Timotheou has received the "2017 Young Researcher Award" from the Cyprus Research Promotion

Foundation. Dr. Timotheou won the award for his research project entitled: "Development of interference exploitation methods in wireless communication systems", under the Physical Sciences and Engineering category.

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KIOS CoE: the first in Cyprus to qualify as a KETs Center



KIOS Research and Innovation Center of Excellence is the first Center in Cyprus to be included on the EU map of KETs (Key Enabling Technologies) Centres. KETs Centres are selected following a formal process of selection and are chosen based on their capacity to carry out applied research and close-to-market innovation (Technology Readiness Levels TRL 3 to 8) in Key Enabling Technologies.

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KIOS researchers win competition at the 2017 Cyber Security Congress



A 3-member team from the KIOS Research and Innovation Center of Excellence won the first place in the "Capture the Drone - CFT Game" which took place at the 2017 Cyber Security Congress hosted by KPMG Cyprus. The Game involved several teams competing to take control of a drone by penetrating into a company's server, stealing credentials and decrypting data with the use of various "hacking" tools and methods.

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