

AUTH SCHOOL OF INFORMATICS

Department of KNOWLEDGE, DATA, WEB technologies

INVITED LECTURE

Dr. Konstantinos Karasavvas,

Blockchain Research Engineer & Lecturer, University of Nicosia & Research Fellow, School of Informatics, Aristotle University is going to lecture on

"Introduction to Bitcoin and how it works"

at the School of Informatics A.U.Th. Mezzanine of Biology building, Room B (H06)

A.U.Th. Campus, Thursday 14th of December 2017 at 17:00.

Description: Dr Karasavvas will introduce Bitcoin and its basic characteristics that paved the way to what we now call blockchain technology. We will then go through a high-level technical overview of how the system works and how decentralized trustless consensus is achieved.

ABOUT THE SPEAKER



Konstantinos Karasavvas has worked in academic research in multi-agent systems and service-oriented architectures for about a decade. Following that he worked in the industry as a software architect and engineer for several years in domains from bioinformatics to finance. Currently, for the last 4 years he is focused on Bitcoin and blockchain technologies in general.



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