



Vasileios Psonis

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WORK EXPERIENCE

Adjunct Lecturer

International Hellenic University (Technological Educational Institute of Thessaloniki) [2005 – 2012]

- Programming I (Department of Information and Electronic Engineering)
- Computer Aided Design in Electronic Circuits (Department of Information and Electronic Engineering)
- Medical Physics (Department of Biomedical Sciences)
- Special Topics in Physics (Department of Biomedical Sciences)

Postdoctoral Researcher

Aristotle University of Thessaloniki [2012 – 2018]

Postdoctoral research in Nuclear Physics & Theoretical Astrophysics in the Nuclear Theory Group of the School of Physics.

Funding: Pythagoras II (Research Committee) / Action C' (Research Committee) / Excellence Scholarship (Research Committee)

Adjunct Lecturer

Aristotle University of Thessaloniki [2020]

- Quantum Mechanics (Computational Physics MSc)
- Topics in Quantum Physics (School of Physics)

Research Associate

Hellenic Institute of Transport (CERTH) [2018 – Current]

Postdoctoral Research in Cooperative Intelligent Transport Systems (C-ITS) in Laboratory B3: Infrastructure and traffic management in land transport.

Funding: Crocodile 2 (CEF 2014-2020) / C-MOBILE (HORIZON 2020) / C-Roads Greece (CEF 2014-2020) / FENIX (CEF 2014-2020)

EDUCATION AND TRAINING

Physics BSc

School of Physics, Aristotle University of Thessaloniki [1998 – 2003]

Computational Physics MSc

School of Physics, Aristotle University of Thessaloniki [2003 – 2005]

Physics PhD

School of Physics, Aristotle University of Thessaloniki [2005 – 2010]