## Alexandros Kehagias Professor of Theoretical Physics

National Technical University of Athens Faculty of Applied Sciences, Department of Physics, Zografou Campus 157 80, Athens, Greece, phone: +30- 210-7723036, fax: +30-210-7723025

e-mail: kehagias@central.ntua.gr



## **STUDIES**

- 1. First degree in Physics (B.S.), University of Ioannina, Greece (1982-1986)
- 2. Ph.D. in Theoretical Physics, University of Ioannina, Greece, (1987-1991) FELLOWSHIPS
  - 1. Greek State fellowship, undertaken at the University of Ioannina, Greece (1988-1991)
  - Alexander von Humboldt Stiftung fellowship undertaken at the Physics Department, Technical University of Munich, Germany (1995-1997)
  - 3. CERN fellowship undertaken at CERN, Geneva, Switzerland (1997-1999)

## RESEARCH INTERESTS

- String theory and quantum field theory.
- Perturbative and non-perturbative aspects of supersymmetric theories.
- Supersymmetry and Supergravity,
- Gauge theories, Black-hole physics,
- Cosmology etc

## **PUBLICATIONS**

- Publication list from SPIRES.
- Papers that are in the <u>hep-th</u> <u>archives</u>; and <u>gr-qc archives</u>.