

## CURRICULUM VITAE SUMMARY



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and

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### PERSONAL DATA

**Date of Birth :** 29.09.1952

**Place of Birth :** Athens, Greece

**Marital status :** Married, 2 children

For a [Detailed CV Version](#) click here

### EDUCATION

1970-1975 : Physics Dept., University of Athens/ degree of Physics, Athens/Greece

1976-1980 : Physics Dept., University of Freiburg/ Diplom, Freiburg i.Br./FRG

1983-1987 : Ph.D. Physics (Dok.Rer.Nat.), University of Freiburg, Freiburg i.Br./FRG

### POSITIONS HELD

1988: Post doctoral fellow at FORTH-IESL

1988-1992: Researcher at FORTH-IESL

1992-1996: Assist. Prof., Physics Dept. Univ. of Crete, and senior research scientist FORTH-IESL

1996-2003 : Assoc. Prof., Physics Dept. Univ. of Crete and senior research scientist at FORTH-IESL

2003-today: Full Prof., Physics Dept. Univ. of Crete and senior research scientist at FORTH-IESL

**RESEARCH INTERESTS:** Atomic Molecular and Optical physics; Attosecond and strong field physics; Multiphoton processes; Coherent phenomena and spectroscopy; Coherent Control; Coherent XUV sources; Atomic and molecular spectroscopy; Laser - surface interactions; Laser based material characterization.

**PUBLICATIONS IN INTERNATIONAL REFEREED JOURNALS:** 76 published, accepted or in press

**INVITED AND PLENARY TALKS IN INTERNATIONAL CONFERENCES:** 42

**ORGANIZATION OF CONFERENCES, WORKSHOPS and SCHOOLS:** 22

**SCIENTIST IN CHARGE IN INTERNATIONAL COMPETITIVE PROJECTS:** 18 projects (in total)

**TOTAL AMOUNT FROM EXTERNAL GRANTS:** ~2.5 MEURO

**EDUCATIONAL DUTIES:** Scientist in charge of the Postgraduate Program on Opto- and Microelectronics of the Physics Department of the Univ. of Crete. Supervisor of more than 25 postgraduate, Ph. D. students and post-doctoral fellows. Member in a number of faculty committees. Lectures of courses, laboratories and reading courses.

**Administration:** Director of the Postgraduate program on Micro- and Optoelectronics.

**BOARD MEMBER:** Board member of the Atomic and Molecular Physics Division (AMPD) of the European Physical Society (EPS); Representative of AMPD in the Quantum Electronics and Optics Division (QEOD) of EPS; Editorial board member of the European Physical Journal D; Member of the ESFRI hard-x-rays working expert group; Delegate of the DESY-XFEL steering committee; Delegate of the FAIR steering committee; Member of the Extreme Light Infrastructure (ELI) steering committee; Member of the ERC Starting Grants Panel PE2 - Fundamental constituents of matter

**AWARDS:** FORTH-Prize for Basic Research 2000