

CURRICULUM VITAE

1. Name: Fetfatzis

2 Surname: Prodrornos

3. Citizenship: Greek

4. Education:

Institution	University of Patras	National Technical University of Athens	National Technical University of Athens
Date	April 2001	October 2005	2011 (to be presented)
Degrees	Physics	MSc in Physics	Ph D candidate in experimental astroparticle Physics

5. Scientific title: Ph D candidate in experimental astroparticle Physics

6. Professional experience record:

Date	From Sept. 2006- at present	From Sept. 2001- 2009
Location:	Aigaleo, Greece	Zographou, Athens, Greece
Company	Technological Educational Institute (TEI) of Piraeus	Nationa Technical Univercity of Athens NTUA
Position	Labaratory Assistant, Automation Department	Labaratory Assistant, Physics Department
Description	Teaching and reserch (electrical AC circuits, industrial instalations, sensors, renewable energies)	Teaching and reserch

7. Published papers: More than 15 Scientific Papers (subject: Modeling, Simulation and testing of Fabry-Perot cavities, design of High Spectral Resolution Lidar for Atmospheric monitoring for Extensive Air Shower Experiments and Modeling, Simulation of inverters for Photovoltaics)

8. Language skills: English

9. Experience in research programs:

1. The Ph.D. thesis was supported by research project PENED 2003 (3 years 2006-2008).
2. The research on photovoltaic inverter (Inverter) by the Automation Dep. is supported by internal funding of TEI Piraeus on "Modeling and design for Inverter Grid tied photovoltaic power systems".
3. Scientific Support for Young Farmers by the General Secretariat for Youth and TEI of Piraeus, 1 year term (2011).

10. Other activities: 1 year teaching at Lyceum, 1 year classes at Lyceum and about 10 years tutorial classes, mostly in Physics.

Date: 15.06.2011

Prodromos Fetfatzis