## About the Author

## Curriculum Vitae

## Personal information

Name: Date of birth: Place of Birth: Nationality: Email:	Elisseos Verveniotis October 24 <sup>th</sup> 1981 Athens, Greece Hellenic <u>verven@fzu.cz</u>
Education	
2008-2012	Doctoral studies in the Faculty of Mathematics and Physics, Charles University in Prague, Czech Republic. Study branch: Physics of Nanostructures. PhD Thesis topic: Structuring and study of electronic and chemical properties of semiconductor surfaces.
July 2008	Graduated from the School of Electronic engineering University of Wales, Bangor, United Kingdom. Master of Science (M.Sc.) in Nanotechnology and Microfabrication. Master's Thesis topic: Fabrication of sub-100 nm electrodes for organic electronics.
September 2006	Graduated from the School of Technological Applications, Technological Educational Institute (T.E.I.) of Larissa, Greece. Bachelor of engineering (B.Eng.) in Informatics and Telecommunications technology. Bachelor's Thesis topic: Hyper-Threading technology and its applications.
Research interests	
	SPM and its advanced modes of operation Hybrid semiconductor electronics involving diamond Electronic properties of dielectric materials
Languages	

Greek, English, Czech, German (passive)