

CORRICULUM VITAE

Mavrotsoupakis Emmanouil

Address: Chanion 12 Rethymno, Crete, Greece

Postal Code: 74100

Telephone: +302831051305 - 6978080387

E-mail: emmavro@physics.uoc.gr

Date of Birth: July 15, 1991

Education

Since May 2018

PhD candidate student,

Nanoscale Optoelectronics Lab

Micro Electronic Research group,

Department of Materials Science and Technology,

University of Crete

Under the supervision of Professor Pavlos Savvidis

Scientific directions: Novel Polariton Devices,

2D Materials

22/09/2015 –

31/10/2017

Masters Degree in Photonics and Nanoelectronics

Physics Department, University of Crete

- Average grade: 7,67

16/09/2010 –

05/03/2015

Bachelors Degree in Physics

Physics Department, University of Crete

- Average grade: 7,72

2006-2009

High School Diploma

1o General School of Rethymno

- Average Grade: 19,1

Academic Theses

2016-2017

Master Thesis

"Generation of ultrashort XUV pulses in the μJ energy range"

Under the supervision of Professor Charalampidis Dimitrios

Languages

Greek

Native Language

English

Excellent,

Certificate of Proficiency in English, University of Cambridge

Computer Skills

Proficient in operating systems Windows and Linux and computer systems Word, Excel, PowerPoint, Origin, MATLAB, Mathematica, Igor