Giulia Illuminati

Curriculum Vitae

Personal Details

Name Giulia

Surname Illuminati

Place of birth Terni, Italy

Date of birth April 10th, 1991

Citizenship Italian

Spoken Italian, English

languages

Education

From January Ph.D. Student in Physics (scholarship), IFIC - Instituto de Física Corpuscular,

2016 Paterna, Valencia, Spain.

2013–2015 **Master's Degree in Astronomy and Astrophysics**, *Università degli Studi di Roma "La Sapienza"*, Final grade: 110 cum laude(out of 110).

2010–2013 Bachelor's Degree in Physics and Astrophysics, Università degli Studi di Roma

"La Sapienza", Final grade: 110 cum laude(out of 110).

2005–2010 **High School for Science**, *Liceo Scientifico Statale "G.Galilei", Terni, Italy*, Final grade: 110 (out of 110).

Masters Thesis

Defended on 23rd October, 2015

Title Study of the high energy Cosmic Rays large scale anisotropies with the ANTARES

neutrino telescope

Supervisors Prof. Antonio Capone

Bachelor Thesis

Defended on 27th September, 2013

Title Search for neutrinos fluxes from diffuse astrophysical sources (IceCube)

Supervisors Prof. Antonio Capone

Conferences, Workshops and Schools (with Contribution)

October 12th YRM 2015 - 6th Young Researcher Meeting, L'Aquila, Italy. - 14th 2015

Dipartimento di Fisica - Università degli Studi di Roma "La Sapienza" P.le Aldo Moro, 5 - 00185 Roma Italy

Contribution:, Study of the high energy Cosmic Rays large scale anisotropies with the ANTARES neutrino telescope, (Poster on behalf of the ANTARES Collaboration - proceeding in submission).

Conferences, Workshops and Schools (without Contribution)

2015

September VLVnT 2015, 7th edition of the Very Large Volume Neutrino Telescope 14th - 16th Workshop, Roma, Italy.

Experience

1st February Laboratory Assistant (winner of the student-collaboration scholarship http: 2014 - 31st //en.uniroma1.it/studentjobs), Università degli Studi di Roma "La Sapienza" January 2015 - "Bruno Pontecorvo" Physics Laboratory, Roma (Italy).

1st February Librarian (winner of the student-collaboration scholarship http://en. 2013 - 31st uniroma1.it/studentjobs), Università degli Studi di Roma "La Sapienza" -January 2014 Dept. of Physics, Roma (Italy).

Awards

2011 School of Business Postgraduate Scholarship

2010 Top Achiever Award – Commerce

Computer skills

C (advanced), C++ (advanced), Python (basic) Programming

Languages

Markup LATEX (advanced)

Languages

Operating Microsoft (intermediate), MAC (intermediate), Linux (intermediate) Systems

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