

Curriculum Vitae

Name: Renan Santos

Sex: Male

Personal details:

Address: José Hernandes Filho, 47 Penha de França, São Paulo/SP – Brazil

Tel.: +55 (11) 3876-8227

Cel.: +55 (11) 97146-5372

Date of Birth: 24th September 1991

Email: renanufabc@gmail.com

Education:

2011 – 2015

Bachelor Degree in Aerospace Engineering

Universidade Federal do ABC (UFABC)

Santo André - SP, Brazil.

2007 - 2009

High School

Liceu de Artes e Ofícios de São Paulo

São Paulo - SP, Brazil.

ENEM Score: 738,2/1000,0

Exame Nacional do Ensino Médio (ENEM) – “National High School Exam”.

Complementary Training:

16th July 2012 – 27th July 2012

Advanced School in General Relativity: Relativistic Astrophysics and Cosmology

Instituto de Física Teórica da Universidade Estadual de São Paulo

IFT-UNESP

São Paulo - SP, Brazil

24th September 2012 - 28th September 2012

EPTT 2012 – 8^a Escola de Primavera de Transição e Turbulência – “8th Spring School of Transition and Turbulence”

Universidade de São Paulo – USP

São Paulo - SP, Brazil

2008-2009

Curso Prandiano de Matemática Aplicada à Vida – “Prandiano Course of Applied Mathematics for Life”

Museu da Matemática – “Museum of mathematics”

São Paulo - SP, Brazil

Research Project:

2012 - 2013

Title: Models of Pulsars Binary Systems and Emission of Gravitational Waves.

Situation: Ongoing;

Members: Renan Santos / Cecilia Bertoni Martha Hadler Chirenti Advisor.

Financial Support: Conselho Nacional de Desenvolvimento Científico e Tecnológico - "National Council of Scientific and Technological Development" - CNPq

Conferences attended:**15th December 2012 – 20th December 2012**

26th Texas Symposium on Relativistic Astrophysics (Poster Presentation)

São Paulo, Brazil

Title: Models of Pulsars Binary Systems and Emission of Gravitational Waves.

Computer and Language Skills

Matlab, Java, Microsoft Office Package

Portuguese: Native language

English: Advanced

Spanish: Intermediate