Federico Adrián Fogantini

Academic Formation

2017–Present **PhD in Astronomy**, *FCAGLP, UNLP.*, Argentina.

2011–2017 **Ms.S. in Astronomy**, *FCAGLP, UNLP.*, Argentina, *GPA − 9.32*.

PhD Courses

1. **Introduction to Black Hole Astrophysics**.
   Professor: Dr. Gustavo Romero.
   Year: 2017   On course
2. **Elements of Quantum Field Theory I**.
   Professor: Dr. Horacio Falomir.
   Year: 2017   On course

Fellowships

2017–Present **PhD. CONICET Research Fellow (National Research Council)**, *Topic: Study of non thermal X-ray and Gamma-ray emission of young supernovae remnants*, Advisor: Dr. Jorge Ariel Combi, Co-advisor: Dr. Leonardo Pelliza.

Teaching Experience

2015–2017 **Undergraduate Assistant of General Physics I**, *FCE, UNLP*, Argentina.

Attended Courses and Workshops

2017 **Course 'Massive Stars in the Modern Astronomical Era'**, *FCAGLP, UNLP*, La Plata, Dictated by Prof. Michaël De Becker.

2017 **Workshop 'Latin American X-ray School for Different Astrophysical Scenarios: Data Analysis of the *XMM-Newton*, *Chandra* and *NuSTAR* missions'**, *COSPAR*, Viedma.

Spoken Languages

Spanish **Native**

English **Intermediate-High**

Programming languages

Fortran 77-95 **Intermediate level**

Python 2.7 **Basic level**

C **Basic level**

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