

Updated
January 23, 2024

Personal information

Name / Surname

Address

Address

Address

Telephone

Professional Email

Nationality

Date of birth

Gender

Desired employment/ Occupational field

Work experience

Dates

Occupation or position held

Main activities and
responsibilities

Name and address of employer

Type of business or sector

Education and training

Dates

Title of qualification awarded

Principal subjects/Occupational
skills covered

Name and type of organization
providing education and training

Dates

Title of qualification awarded

Name and type of organization
providing education and training

Personal skills and competences

Mother tongue

Other language(s)

Self-assessment
European level^()*

English

Jonathan Chirinos Rodriguez

(Remove if not relevant)

July 2016 – Jan. 2017, Nov. 2017 – Jan. 2018, Dec. 2018 – Jan. 2019

Sports salesman

Selling of sports material. In particular, in the section of sports related to rackets:
table tennis, tennis, padel,...

Decathlon SA, Cam. la Hornera, 160, 38205 La Laguna, Santa Cruz de Tenerife,
España.

Sports, services

September 2019 – September 2020

Master in Mathematics and Applications

Introduction to Mathematical Research

Universidad Autónoma de Madrid, Spain

September 2015 – July 2019

Degree in Mathematics

Universidad de La Laguna, Spain

Spanish

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
C1	C1	C1	C1	C1

Italian

C1	C1	B2	B2	B2
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(*) Common European Framework of Reference (CEF) level

Computer skills and competences

Proficient programming skills in Python and MATLAB.

Driving licence(s)

I hold a Spanish driving license of type B, which enables me to drive common cars.

Participation in workshops/conferences

Name of the Conference

TraDE-OPT Winter School

Date

February 2021

Place

TU Braunschweig, Germany (remotely)

Contribution

I presented a poster entitled "Regularization in a continuous setting".

Name of the Conference

TraDE-OPT Summer School

Date

July 2021

Place

Centrale Supélec, Paris (remotely)

Contribution

I presented a poster entitled "A Supervised Learning Approach to Regularization Methods".

Name of the Conference

TraDE-OPT Winter School

Date

February 2021

Place

TU Braunschweig, Germany

Contribution

I presented a poster entitled "Regularization in a continuous setting".

Name of the Conference

Mathematical analysis and Applied Mathematics Seminar

Date

April 2022

Place

Universidad de La Laguna, Spain

Contribution

I presented a talk entitled "Learning Resolvent Operators".

Name of the Conference

TraDE-OPT Summer School

Date

July 2022

Place

Université catholique de Louvain, Louvain-La-Neuve, Belgium

Contribution

I presented a talk entitled "A Supervised Learning Approach to Regularization of Inverse Problems".

Name of the Conference

International Conference on Optimization and Decision Science

Date

August 2022

Place

Università di Firenze, Florence, Italy

Contribution

I presented a talk entitled "Learning Firmly Nonexpansive Operators".

Name of the Conference

Workshop on Mathematical Models for Plug-and-Play Image Restoration

Date

December 2022

Place

Centre Culturel Irlandais, Paris, France

Contribution

I presented a talk entitled "Learning Firmly Nonexpansive Operators".

Name of the Conference

Conference on Deep Learning for Computational Physics

Date

July 2023

Place

UCL, London, England.

Contribution

I presented a Flash Talk and a Poster, both entitled "A Supervised Learning Approach to Regularization of Inverse Problems".

Name of the Conference

Seminar MDS

Date

October 2023

Place

University of Twente, Netherlands.

Contribution

I presented a talk entitled "A Supervised Learning Approach to Regularization of Inverse Problems".

Teaching

Course

Matematica I

Name of the Position

Supporto alla Didattica

Occupation	Teaching assistant, design and correction of exams
Hours	40
Place	Dipartimento di Architettura e Disegno, University of Genova, Italy.

Research Visits

Type of visit	Scientific Secondment
Duration	6 months (Oct. 2021 – March 2022)
Place	University of Graz, Graz.
Supervisor(s)	Professor Kristian Bredies.
Type of visit	Industrial Secondment
Duration	6 months (Oct. 2021 – March 2022)
Place	Virtual Vehicle, Graz
Supervisor(s)	Dr. Bernd Lubber and Prof. Kristian Bredies.

Genova, January 23, 2024

Place and date

Name Surname