



Johan GRAGLIA

Contact Information

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Adress :

66 impasse de la
croisette,
73 390, Chamousset
France

Skills

Programming Languages :

Python, Matlab, C

Languages :

English (B2 linguaskill 2022)
Spanish : beginner

Interests

Reading

Music

Sports

Running

Education

Laboratoire Nationale de Champs
magnétique intense (LNCMI) -
Institut Néel

phd - electrical transport properties in HTS

- 2025-2028

Université Grenoble Alpes Master 2 of Quantum Matter

- 2024 to 2025

Université Grenoble Alpes Magistere in Physics

- 2022 to 2024

Université Grenoble Alpes Master 2 of Physics, Subatomic Physics and Cosmology

- 2023 to 2024

Université Grenoble Alpes Master 1 in Fundamental Research in Physics

- 2022 to 2023

Université Paul Sabatier Bachelor in Fundamental Research in Physics

- 2022 to 2020

Université Savoie Mt-Blanc DUT Mesures Physique

- University Diploma in Technology in
Physical Measurements
- 2018 to 2020

Lycée Gaspard Monge Baccalauréat S Engineering Sciences

- 2018

Professional Experience

Tutoring

Grenoble Alpes
September 2022 to May 2023

Paul Sabatier
November 2020 to June 2022

Stock Replenishment

Intermarché
August 2019, 2021 et 2022

Projects and Internships

Laboratoire Nationale de Champs Magnétique Intense (LNCMI)

2025 4 months

Internship on nanostructure-
electrical transport properties
relationships in HTS ribbons in
intense magnetic fields

Institut de Recherche en Astrophysique et Planétologie (IRAP)

2024 4 months

Internship : Characterizing the
complexity of polarized emission in
our Galaxy to measure the imprint of
primordial gravitational waves on the
CMB

Institut de planétologie et d'Astrophysique de Grenoble (IPAG)

2023 2 months

Internship : Study of molecular
content in star-forming regions :
Isotopic ratios

Laboratoire d'Annecy-le-Vieux de Physique Théorique (LAPTH)

Août 2021 1 month

Internship on the study of a simple
dark matter model