

Eleonora Ravera

Curriculum Vitae

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Education

- 2019-exp. **Master degree in Physics**, *University of Pisa*, Pisa, Italy.
2022 Curriculum of fundamental interactions
Thesis title: "Characterization of monolithic CMOS pixel sensors for charged particle detectors and for high intensity dosimetry", supervisor Francesco Forti
- 2015-2019 **Bachelor degree in Physics**, *University of Pisa*, Pisa, Italy. Final marks: 97/110
with a thesis on the simulation of background events in a LAr Time Projection Chamber, supervisor Giovanni Batignani
- 2010-2015 **High School**, *Liceo classico E.Repetti* (classical gymnasium), Carrara, Italy. Final marks: 87/100

Technical Skills

OS Windows, Linux

Programming languages Python, C

Scientific software numpy, ROOT

Markup languages T_EX

Languages

Italian (mother tongue), English

