



Anthony Amorosi

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Anthony Amorosi

PhD student in aerospace engineering

Education

- 9/2020 - now **PhD Student at Université de Liège & Université Libre de Bruxelles**
High resolution quantum gravimeter. Under supervision of C. Collette (ULiège) and A. Deraemaeker (ULB). Funded by ERC Consolidator Grant.
- 9/2018 - 6/2020 **Master in applied science - MASc, Aerospace engineering**
Université de Liège (Belgium)
- 9/2015 - 6/2018 **Bachelor in applied science - BASc, Mechanical & Physics engineering**
Université de Liège (Belgium)

Professional experience

- 1/2020 - 6/2020 **Student Intern**
V2i: From vibration to identification (Liège, Belgium).
Internship coupled with my master thesis on the development of an automated modal analysis procedure.

Other experience

- 7/2019 - 8/2019 **Stock keeper & Quality check**
Climatech (Chaineux, Belgium).
1 month student job.
- 2015 - 2018 **Cashier**
Smatch (Stembert, Belgium)
Cashier and storekeeper during weekends
- 7/2014 - 8/2014 **Trainee**
Defourny Patrick carrosserie (Spa, Belgium)
3 weeks student job in car body-working.

Skills

- Structural dynamics and vibration measurement LabView
- MatLab Latex
- Siemens NX

Languages

- French (native) English (Professional, B1)

Hobbies & Interests

New sciences & technologies, movies, pop-culture, callisthenic.