

My experience as a VUB physics master student - Kevin Turbang

Some of the **electives** I took:

- Advanced field theory
- Electro-Weak and Strong interactions
- Quantum black holes and holography
- Magnetism
- C++ programming
- Extensions of the SM
- Nonlinear dynamics and chaos
- ...



Keep an open mind and talk to others

Master thesis

Beyond the Standard Model
+
GW physics



- Availability of promotor
- Guidance of co-promotor
- First peak inside research world

What about after VUB?
More VUB of course...

PhD on GW physics within
LIGO-Virgo-KAGRA



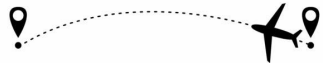
MASTER THESIS

The Strong CP Problem and Gravitational Waves

Kevin Turbang

June 3, 2020

Promotor: Professor Alberto Mariotti
Co-promotor: Dr. Inge Beuque
Sciences and Bio-Engineering Sciences



Mobility

Internship at Cleveland State University (Ohio, USA)
on atmospheric physics

