

My marks in master's degree are:

## **Fourth semester**

Master thesis **14/20**

## **Third semester**

Quantum collision theory **16.5/20**

Strong Interactions & Higgs Physics **13/20**

Computational Physics **18/20**

Theoretical nuclear physics II **14/20**

Standard Model Electroweak **14.75/20**

Languages and culture 3 **12.38/20**

## **Second semester**

Signal Processing and Scientific Software **14.64/20**

High angular resolution optics **14.5/20**

Nuclear physics I **12.5/20**

Quantum Field Theory **11.25/20**

Languages and culture 2 **13.57/20**

## **First semester**

Programming **19.5/20**

Advanced Quantum Mechanics **13.5/20**

Relativity and cosmology **7/20**

Experimental detection methods **11/20**

Mathematics for Physics and Statistical Data Processing **10/20**