Kit de Hond

Personal Data

Full name:	Christoforus Antonius Johannes de Hond	
Place and Date of Birth:	Nijmegen, Netherlands 21 July 1993	
NATIONALITY:	Dutch	
EMAIL:	c.a.j.dehond@utwente.nl	
EDUCATION		

EDUCATION

- 2014-2017 Masters of Science (MSc) APPLIED PHYSICS, University of twente, Enschede Cum Laude Thesis: Towards Topological Oxides Investigating the crystal structure of YBiO₃ thin films. Advisor: Prof. Alexander Brinkman
- SEP-DEC 2015 Master Internship APPLIED PHYSICS, **University of Cambridge**, Cambridge, UK Research on magnetic coupling in Ho-Gd bilayers on superconducting Nb Advisors: Dr. Jason Robinson, Prof. Alexander Brinkman
 - 2011-2014 Bachelor of Science (BSc) APPLIED PHYSICS at University of Twente, Enschede *Cum Laude* Thesis: "Rotating a gold nanorod using optically induced torque" Advisor: Dr. Stefan Kooij Minor in MATHEMATICS

WORK EXPERIENCE

- 2017-Now PhD student at MESA+ Institute for Nanotechnology, University of Twente Group: Inorganic Materials Science (IMS)
- 2015-2016 Mathematics tutor for high school students Help high school students with their homework and prepare for exams.
- 2013-2015 Student assistent at the University of Twente, Enschede Assisted during lectures and working classes in mathematics and quantum mechanics courses. Graded homework and tests.

CERTIFICATES & DIPLOMAS

- 2017 Master of Science (MSc), Cum Laude
- 2014 Bachelor of Science (BSc), Cum Laude
- 2013 Propedeuse
- 2011 VWO diploma
- 2010 Cambridge Advanced English Certificate (CAE), GRADE: A

LANGUAGES

DUTCH:	Mothertongue
ENGLISH:	Fluent in writing and speaking
GERMAN:	Basic Knowledge

COMPUTER SKILLS

Basic Knowledge: Mathematica, Maple Intermediate Knowledge: Matlab, All Basic Microsof Office Applications, **B**TEX

EXTRACURRICULAR ACTIVITIES

- 2013-2016 Secratary on the board of fraternity ULMEK Founder and member of fraternity ULMEK
 - 2012 EXCELLENCE STREAM Extra courses on mathematical subjects

INTERESTS AND ACTIVITIES

Condensed Matter Physics, Materials Science, Technology, Sports in general, Cycling, Tennis, Skiing