Curriculum Vitae

Bram De Jaegher

Bioscience engineer

about

Abelendreef 21
8300 Knokke-Heist
Belgium

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languages

Dutch: native language
English: C2 (CEFR)
French: B1 (CEFR)

additional skills

Computational fluid
dynamics
Classical control theory
Modern control theory
Machine learning
MS office

programming

Working knowledge
MATLAB/Simulink
Python 2.7/3
LaTeX
R

interests

education

2014–2016	**M.Sc. (In progress)** Bioscience engineering Chemistry and foodtechnology	Ghent university
2011-2014	**B.Sc. cum laude** Bioscience engineering Chemistry and Bioproces technology	Ghent university
2005-2011	**Secundair onderwijs** Specialization in mathematics and physics	

experience

02 2014	**LIP6/CNRS, Paris** *Visualization of complex networks.*	Research Internship.
02–07 2009	**LIP6/CNRS, Paris** *Visualization of complex networks.*	Research Internship.
02–07 2009	**LIP6/CNRS, Paris** *Visualization of complex networks.*	Research Internship.

scriptions

2014	**Bachelor thesis** Innovative applications of artificial intelligence in the foodstuffs sector	Ghent university
2016	**Master thesis** Spatio temporal modelling of filter cake formation in membrane bio reactors	Ghent university

voluntary work

Mijn liefje is Epic!!!