

# Curriculum Vitae

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## Work Experience

### **Chalmers University of Technology, Gothenburg, 2009-**

Ph.D. student. Member of the *Geometry Assurance and Robust Design Group* at the *Department of Product and Production Development Division of Product development*

### **Fraunhofer Chalmers Centre, Research Center for Industrial Mathematics, 2008-2009**

Contracted student at the *Department of Computational Engineering and Design*

### **OPTOSKAND AB (<http://www.optoskand.se/>), 2008**

*The Department of Development*

### **OPTOSKAND AB, 2007**

*The Department of Production*

## Education

### **Fraunhofer Chalmers Centre, Research Center for Industrial Mathematics, 2009-**

Master thesis; Geometric variation simulation in injection molding.

### **Chalmers University of Technology, Gothenburg, 2007-2009**

Master program: Engineering Mathematics

### **Chalmers University of Technology, Gothenburg, 2007**

Bachelor thesis at the Institution of Fundamental Physics: *From Groups to Spinors*.

### **Chalmers University of Technology, Gothenburg, 2004-2007**

Bachelor Programme: Applied Physics