

# Curriculum Vitae

---

## Dr. Baptiste Jean Germain Gault

### Personal Information

Date of birth: 15 May 1979  
Citizenship: French  
Status: married, one child  
Website: Personal site | Page @ MPIE |  
ORCID: 0000-0002-4934-0458

### Current Positions

Since 10/18 Part-time Reader – Department of Materials, Imperial College  
London, UK  
Since 02/18 ERC – Consolidator Group Leader, Department of Microstructure  
Physics & Alloy Design, Max-Planck-Institut für Eisenforschung  
GmbH, Germany  
Since 01/16 Group Leader, Atom Probe Tomography, Department of Microstruc-  
ture Physics & Alloy Design, Max-Planck-Institut für Eisenforschung  
GmbH, Germany  
Since 04/13 Visiting Academic, Department of Materials, University of Oxford, UK  
(honorary)

### Previous Positions

12/12–12/15 Senior Publisher, Materials Science, Elsevier Ltd., Oxford (UK)  
05/12–11/12 Assistant Professor in Structural Materials Characterisation,  
Department of Materials Science & Engineering, McMaster  
University, Canada  
09/10–04/12 Senior Research Associate / Nuclear Materials Scientist, ACMM,  
The University of Sydney, & Australian Nuclear Science &  
Technology Organisation, Australia  
02/09–08/10 Marie Curie Research Fellow in APT analysis of energy conversion  
materials, Department of Materials, University of Oxford, UK  
05/07–01/09 Atom Probe Scientist, Australian Centre for Microscopy &  
Microanalysis (ACMM), The University of Sydney, Australia  
09/03–12/06 Teaching Assistant – Physics, Université de Rouen, France

## Education

- 02/2007                    PhD in Physics defended on 12th Dec. 2006,  
                                  Université de Rouen, France  
                                  Title: Physics of the ultrafast-laser assisted field evaporation  
                                  process and its application to atom probe tomography
- 2003                        Master (DEA) in Materials Science, Université de Rouen, France
- 1998–2002                BSc & MSc in Physical Sciences (Physics & Chemistry)  
                                  Université du Havre, Université Paris 7 and Université de Rouen,  
                                  France