# Dr. Gábor Csányi

## Education

1995-2001: PhD in computational physics, Massachusetts Institute of Technology, Cambridge, MA, USA 1991-1994: BA (MA in 1997) in Mathematics, University of Cambridge, St. John's College, Cambridge, UK

## **Professional History**

2016- : Professor of Molecular Modelling, Engineering Laboratory, University of Cambridge
2013-2016: Reader in Engineering, Engineering Laboratory, University of Cambridge
2010-2013: University Senior Lecturer, Engineering Laboratory, University of Cambridge
2007-2010: University Lecturer, Engineering Laboratory, University of Cambridge
2001-2007: Research Associate in the Cavendish Laboratory, University of Cambridge

## Other appointments

Editorial/Advisory Board memberships: CECAM, npj Comp. Mater. (Springer), Mach. Learn. Sci. Technol. (IOP), Mathematical and Scientific Machine Learning (MSML) conference, Lennard-Jones Center (Cambridge)

#### Fellowships, prizes and awards

2022: Argyris Lecture and Visiting Professor, University of Stuttgart 2019: August Wilhelm Scheer Visiting Professor, Technical University Munich 2010: F. W. Bessel Award of the Alexander von Humboldt foundation 2007: Leverhulme Early Career Fellowship (declined) 1992,1993: College Prize, Baylis Scholarship (St. John's College)

## Scientometry

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