

Curriculum Vitae

Stefano Panzeri is the Director of the Excellence Department of Neural Information Processing at UKE, Hamburg.

He received an MSc in Physics from the University of Torino, and a PhD in Computational Neuroscience from SISSA, Trieste, Italy.

He has held personal Research Fellowship awards in both theoretical physics and computational neuroscience, including an INFN junior Fellowship in Theoretical Physics at Turin University, an EU Marie Curie postdoctoral Fellowship at the University of Oxford, and an MRC Research Fellowship in Neuroinformatics at the University of Newcastle. He has held tenured Faculty positions as assistant, associate and full professor at the Universities of Manchester and Glasgow. He has been visiting scientist at the Max Planck Institute for Biological Cybernetics and has appointments as visiting scholar or adjunct faculty at Harvard Medical School and Italian Institute of Technology. He served as Coordinator of the Center for Neuroscience and Cognitive Systems of IIT. He also served as Deputy Chair of the UK Medical Research Council Panel for fellowships in Bioinformatics and Neuroinformatics.

AWARDS

2021: Fellow of the ELLIS (European Lab for Learning and Intelligent Systems) Society

2015-2021: Bertarelli Foundation Visiting Scholar, Harvard Medical School, Neurobiology Department

2010-2015: Max Planck society Honorary Visiting Scholar – Max Planck Institute for Biological Cybernetics, Tübingen

2005-2009: Member of the UK's Engineering and Physics Research Council (EPSRC) Grant Review Panel (major funding agency's grant-award panel)

2005-2009: Deputy Chair of the UK's Medical Research Council (MRC) Panel for Biomedical Informatics (major funding agency's grant-award panel)

2001: UK Medical Research Council (MRC) Research Fellowship in Neuroinformatics (Personal Research Career Award)

1997: EU Marie Curie Postdoctoral Fellowship (Personal Research Training Award)

1992: Italian National Institute for Nuclear Physics (INFN) Prize Studentship in Theoretical Physics (Personal Research Training Award), with second place in the national competition

1991: Graduated Summa Cum Laude and Special Distinction, University of Torino, Italy