

**PERSONAL
INFORMATION**

Vittorio Bellani



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Citizenship: Italian

Employment and education

Jan. 2011 - present	Aggregate Professor of Physics, tenured, University of Pavia.
Jul. 1996 - Dec. 2010	Assistant Professor of Physics, tenured from 2000, University of Pavia.
Sept. 1994 - Jun. 96	Research Scientist, Autonomous University of Madrid.
Oct. 1993 - Jul. 94	Teaching Assistant, University of Bergamo.
Sept. 1993	PhD in Physics, University of Pavia.
Oct. 1990 - Jun. 93	Junior Research Fellow, Swiss Federal Institute of Technology Lausanne.
March 1990	M.Sc. in Physics, University of Pavia.

Research interests

Experimental research on topological and quantum materials

Editorial & peer review

Ad-hoc Editorial Board member, *Physical Review B* and *Physical Review X*, American Physical Society.
 American Physical Society Outstanding Referee (<https://journals.aps.org/OutstandingReferees>).
American Institute of Physics, *Elsevier*, *Institute of Physics*, *Royal Society of Chemistry*, *Wiley*: referee.

Secondments

Chalmers University of Technology; visiting professor; *Chemically exfoliated graphene*; spring 2019.
 University of California at Berkeley; volunteer; *Graphene scanning probe spectroscopy*; spring 2018.
 Massachusetts Institute of Technology; visiting scientist; *Lithium batteries*; spring 2016.
 Southern Taiwan University of Science and Technology; visiting professor; *Organic LEDs*; fall 2011.
 University Paul Sabatier Toulouse and LNCMI; visiting professor; *Graphene magneto-transport*; spring 2010.

Publications

https://scholar.google.com/citations?hl=en&user=-RgtfYoAAAAJ&view_op=list_works&sortby=pubdate

Monitoring and evaluation (M&E)

European Commission Education, Audiovisual and Culture Executive Agency, Brussels: evaluator & rapporteur
 European Innovation Council, Brussels: evaluator & rapporteur
 Frontier Research in Chemistry Foundation, Strasbourg: reviewer
 Photonique Quantique Québec (PQ2), Montréal: reviewer
 Research Council of Lithuania, Vilnius: reviewer & rapporteur

Teaching

University of Pavia: Applied physics (B.Sc.), Physics of solid-state electronic devices (M.Sc.)