

**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

Nanomaterials for Quantum Technologies.

Editorial & reviewing

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*; summer 2016.
Southern Taiwan University of Science and Technology; visiting professor; *Organic LEDs*; winter 2011.

Publications

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

Project monitoring & evaluation for

Department of Energy, Basic Energy Sciences, Washington.
European Commission Education, Audiovisual and Culture Executive Agency, Brussels.
European Innovation Council, Brussels.
Frontier Research in Chemistry Foundation, Strasbourg.

Teaching

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