



# Domenico Orlando

Researcher at INFN

## Appointments

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since 2017	<b>INFN division of Turin</b>	staff
2015–2017	<b>University of Bern</b>	postdoc and lecturer
2013–2015	<b>École Normale Supérieure (Paris)</b>	junior research associate
2011–2013	<b>CERN</b>	fellow
2008–2011	<b>IPMU (Tokyo)</b>	project researcher
2007–2008	<b>Université de Neuchâtel</b>	postdoc
2006–2007	<b>Università di Milano Bicocca</b>	postdoc

## Education

2002–2006	<b>PhD in String theory</b> String Theory: Exact Solutions, Marginal Deformations and Hyperbolic Spaces	École Polytechnique (Paris)
2006	<b>Marie Curie Predoc</b>	Vrije Universiteit Brussel
2001–2002	<b>Diplôme d'études approfondies</b> First year undergraduate study	École Normale Supérieure (Paris)
2000–2001	<b>Master's thesis</b> Study of an electromagnetic calorimeter for TESLA	LLR, École Polytechnique (Paris)
1995–2002	<b>Master's degree in Nuclear Engineering</b>	Politecnico di Milano

## Grants and Honors

2018	<b>INFN Grant "Strongly coupled CFTs at large quantum number"</b>	INFN
2011	<b>CERN fellowship</b>	CERN
2006	<b>Marie Curie Predoc fellowship</b>	VUB
2002	<b>PhD fellowship Bourse Monge</b>	École Polytechnique

## Professional qualifications

2015	<b>Abilitazione scientifica nazionale</b>	Italy
2013	<b>Qualification aux fonctions de maitre de conférences</b>	France

## Service to the profession

2015–2017	<b>Editor</b> Advances in Mathematical Physics	
2005-present	<b>Referee</b> Classical and Quantum Gravity, JHEP, Journal of Physics A, Letters in Mathematical Physics, Mathematical Reviews, Physics Letters, The European Physical Journal, International Journal of Theoretical Physics, German Academic Exchange Service (DAAD)	
Aug 2019	<b>Organizer</b> Program: Quantum-Mechanical Systems at Large Quantum Number	SCGP Stony Brook
Jul 2018	<b>Organizer</b> The second international conference on Supersymmetric theories, dualities and deformations	Bern
Jul 2016	<b>Organizer</b> The first international conference on Supersymmetric theories, dualities and deformations	Bern
2011–2013	<b>Organizer</b> CERN-TH string seminars	CERN
May 2009	<b>Organizer</b> focus week: New invariants and wall crossing	IPMU
Jan 2008	<b>Organizer</b> RTN Winter School: Strings, supergravity and gauge theories	CERN
Oct 2006	<b>Scientific secretary</b> conference: 30 Years of supergravity	Paris
Oct 2006	<b>Scientific secretary</b> conference: Journée Joël Scherk	Paris

## Teaching

Nov 2019	<b>Solvay Doctoral School</b>	University of Geneva
Nov 2019	<b>Nordic Winter School in Theoretical Physics</b>	University of Southern Denmark
2015–2018	<b>Coadvisor for two PhD students</b> Orestis Loukas and Yuta Sekiguchi	University of Bern
2015–2020	<b>Advanced concepts of theoretical physics</b> Master's degree course	University of Bern
2016–2017	<b>Introduction to statistical field theory</b> Master's degree course	University of Bern
2010–2011	<b>Lectures on the Bethe Ansatz</b> Graduate course	University of Tokyo