Curriculum vitae ai fini della pubblicazioneAi fini della pubblicazione in ottemperanza all'art. 15, comma 1, del Decreto legislativo 14 marzo 2013, n. 33

Gabriele Peluso

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Working Experience	
From 2022	
 Name of the Employer 	Sapienza University of Rome
 Type of Business or Sector 	Research
Kind of Employment	PhD
 Main Duties and Responsibilities 	I work on a mathematical approach to topological insulator, now I am finding a topological invariant that can predict the existance of ground states in 1-dimensional topological insulator with symmetries.
From 2020	
 Name of the Employer 	Sapienza University of Rome
• Type of Business or Sector	Teaching
Kind of Employment	Tutoring
 Main Duties and Responsibilities 	Teaching Assistant to the courses of Geometry 1, Linear Algebra and LPC (Laboratory of Programming and Computing, mathematical and IT methods for biostatistics)

01/2019-01/2020	
 Name of the Employer 	Sapienza University of Rome
Type of Business or Sector	Teaching
Kind of Employment	Technical Assistance
Main Duties and	Technical Assistant to the IT Laboratory of the Department of Mathematics
Responsibilities	

05/2018-08/2018	
 Name of the Employer 	Sapienza University of Rome
• Type of Business or Sector	Teaching
Kind of Employment	Library Assistance
 Main Duties and Responsibilities 	Library services

2016-2020	
Name of the Employer	Taste East (fusion restaurant)
• Type of Business or Sector	HoReCa
Kind of Employment	Maitre
 Main Duties and Responsibilities 	Lounge manager

Education and Training	
2019- 2022	
Name of Training Institution	Sapienza University of Rome
Type of Education	Mathematics
 Qualification Obtained 	Master Degree
 Vote Obtained Thesis Title Schoolarships 	110/110 with honours Topological invariants for 1-dimensional quantum systems with symmetries Every year on merit
03/2019-08/2019 • Name of Training Institution • Type of Education	Humboldt University of Berlin Erasmus Project

2016-2019	
Name of Training Institution	Sapienza University of Rome
Type of Education	Mathematics
Qualification Obtained	Bachelor Degree
Vote Obtained	110/110 with honours
• Thesis Title	Bridson's Theorem on Amalgamated Products
Schoolarships	Every year on merit and thesis prize

2011-2016	
Name of Training Institution	Scientific High School 'Cavour'
Type of Education	High School
Qualification Obtained	Graduation Exam
Vote Obtained	68/100

2011-2012	
Name of Training Institution	Conservatory

Type of Education	Music
Qualification Obtained	Attendance of the first year
2014-2016	
Name of Training Institution	British Council
Type of Education	Linguistic
Qualification Obtained	Frequency and passing of fourth and fifth year exams
Vote Obtained	A

2021	
Name of Training Institution	British Centre
• Type of Education	Linguistic
Qualification Obtained	IELTS Qualification 7.5/9
Vote Obtained	
2020	
 Name of Training Institution 	Institute for the Application of Computing 'Mauro Picone' (Centre of National Research)
• Type of Education	Computing Applications of Mathematical Innovations
Qualification Obtained	Technological Translator

Personal skills

Math Competitions	2008-2010: Kangaroo maths competition and Fall games 2011-2016: Guidance as captain in the Italian maths team competition 2017-2020: Organazier at university team for the the Italian maths competition
Chess Tournaments	2011-2016: Partecipation at the provincial and regional chess team tournaments

Hobbies	
Psychomotor activities	Karate, Gym,
Leisure Activities	Piano, Ski, Role Games

I authorize the processing of personal data according to the laws in force.

F.to Gabriele Peluso

Autorizzo il trattamento dei miei dati personali ai sensi del D.Lgs 196 del 30 giugno 2003 e dell'art. 13 del Regolamento UE n. 676/2016 del 27.04.2016 "Regolamento generale sulla protezione dati" e del D.Lgs. n. 196/2003 "Codice in materia di protezione dei dati personali", come modificato dal D.Lgs. n. 101 del 10.08.2018, recante disposizioni per l'adeguamento dell'ordinamento nazionale al Regolamento europeo ai fini della ricerca e selezione del personale.