Curriculum vitae
ai fini della pubblicazione

Gabriele Peluso

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 Responsibilities	Technical Assistant to the IT Laboratory of the Department of Mathematics

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 • Schoolarships	Bridson's Theorem on Amalgamated Products 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 • Vote Obtained		Frequency and passing of fourth and fifth year exams A

2021		
• Name of Training Institution		British Centre
• Type of Education		Linguistic
• Qualification Obtained • Vote Obtained		IELTS Qualification 7.5/9
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.

Rome, 12, February 2022

F.to Gabriele Peluso