

EUROPASS CURRICULUM VITAE



PERSONAL INFORMATION

First name / Surname	Anna Giordano Bruno
Address	Via delle Scienze 206, Udine 33100, Italy
Telephone	0432 558455
Web page	https://users.dimi.uniud.it/~anna.giordanobruno/
E-mail	anna.giordanobruno@uniud.it
Nationality	Italiana
Date of birth	13/12/1980

WORK EXPERIENCE

Decembre 2016 – Today Università degli studi di Udine SSD Role	Associate Professor SSD MAT/02 - Algebra
May 2011 – November 2016 Università degli studi di Udine SSD Role	Researcher nel SSD MAT/02 - Algebra
January 2011 – May 2011 Università degli studi di Udine ente pubblico Qualifica	Post-doc student with a grant by INdAM
January 2009 – December 2010 Università degli studi di Padova Ente pubblico Qualifica	Post-doc student
EDUCATION AND TRAINING	
November 2004 – February 2008 Università degli studi di Udine Title of qualification awarded	PhD in Mathematics
Ottobre 1999 – Marzo 2004 Università degli studi di Udine Title of qualification awarded	Master degree in Mathematics (cum laude)

LANGUAGE SKILLS	
MOTHER TONGUE	ITALIAN
OTHER LANGUAGES	INGLESE
INSTITUTIONAL POSITIONS HELD IN UNIVERSITY	<p>Member of the Research commission of the department Member of the Third mission commission of the department Member of the exams commission of the degree course in Mathematics From September 2015 to September 2018 I was Principal Investigator of a national project SIR by MIUR.</p>
RESEARCH ACTIVITY	<p>Author of more than fifty papers published in scientific journal and of a monograph. Editor of a scientific journal and of some conference proceedings volumes. Invited speaker at five conferences and seven invited seminars. General chair of four international conferences. Member of the department research groups "Topology and infinite groups" and "Dynamical systems and applications". My research activity is mainly in the area of Algebra, Topology and their interactions. In fact, I investigate the structure of topological groups in connection with their compactness properties. Moreover, I study the topological and the algebraic dynamics for endomorphisms of locally compact groups, with special attention to the topological and the algebraic entropy, their interrelation and the connections with Number Theory and Geometric Group Theory.</p>
TEACHING ACTIVITY	<p>Since 2011 I taught several basic courses like Algebra, Arithmetic and Linear Algebra, and an advanced course called Entropy and Dynamical Systems. I was supervisor of more than ten bachelor and master theses and I am supervisor of a PhD student.</p>

I authorize the processing of my personal data in accordance with Article 13 of Legislative Decree No. 196 of June 30, 2003 - "Code regarding the protection of personal data" and Article 13 of the GDPR 679/16 - "European Regulation on the protection of personal data".

18/04/2023

Anna Godano Bruno