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# CURRICULUM VITAE ET STUDIORUM

## CATERINA STOPPATO

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### Personal information

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NAME	Caterina Stoppato
DATE AND PLACE OF BIRTH	born on November 14, 1982 in Florence, Italy
NATIONALITY	citizen of Italy and of the United States of America
FAMILY	married since 2010, one daughter born in 2018
E-MAIL	caterina.stoppato@unifi.it
WEBPAGE	<a href="http://web.math.unifi.it/users/stoppato">http://web.math.unifi.it/users/stoppato</a>
AFFILIATION	Università di Firenze, DiMaI “U. Dini” Viale Morgagni 67/A, I-50134 Firenze, Italia

### Habilitations

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FIELD	Geometry and Algebra
VALID	September 18, 2018 to September 18, 2027, in Italy
TO ACCESS THE RANK OF	Full Professor

### Current position

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INSTITUTION	Università degli Studi di Firenze
POSITION	Associate Professor
SINCE	April 13, 2020

### Research projects

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PRIN 2017 - MIUR (CURRENT) ROLE	<i>Real and complex manifolds: topology, geometry and holomorphic dynamics</i> Participant (Coord.: D. Angella, P.I.: F. Bracci)
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PROGETTO INDAM (CURRENT) ROLE	<i>Teoria delle funzioni ipercomplesse e applicazioni</i> Principal Investigator
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FOE 2014 - MIUR (CURRENT) ROLE	<i>SUNRISE</i> Unit coordinator (P.I.: C. Giannelli)
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FIRB 2012 - MIUR ROLE	<i>Differential Geometry and Geometric Function Theory</i> Principal Investigator
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PRIN 2010-11 - MIUR ROLE	<i>Varietà reali e complesse: geometria, topologia e analisi armonica</i> Participant (Coord.: M. Peloso, P.I.: F. Ricci)
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FIRB 2008 - MIUR ROLE	<i>Geometria Differenziale Complessa e Dinamica Olomorfa</i> Participant (Principal Investigator: F. Bracci)
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PRIN 2007 - MIUR ROLE	<i>Proprietà geometriche delle varietà reali e complesse</i> Participant (P.I.: V. Ancona)
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PRIN 2007 - MIUR ROLE	<i>Geometria Differenziale e Analisi Globale</i> Participant (Coord.: F. Podestà. P.I.: S. Salamon)
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## Assistant Professorships

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INSTITUTION	Università degli Studi di Firenze
POSITION	Assistant Professor (temporary)
DATES	February, 2016 - April, 2020

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INSTITUTION	Istituto Nazionale di Alta Matematica “F. Severi”
POSITION	Research Assistant Professor
DATES	May, 2014 - January, 2016

## Postdoctoral experience

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INSTITUTION	Istituto Nazionale di Alta Matematica “F. Severi”
POSITION	postdoctoral research fellow, PI of the aforementioned project
DATES	May 2013 - April 2014

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INSTITUTION	Università degli Studi di Milano
POSITION	postdoctoral research fellow, with research funds
DATES	September 2011 - April 2013

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INSTITUTION	Università Politecnica delle Marche
POSITION	postdoctoral research fellow, adjunct professor
DATES	January - August 2011

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INSTITUTION	Università di Roma “Tor Vergata”
AWARD	“Cuozzo” prize
YEAR	2011

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INSTITUTION	Accademia Nazionale dei Lincei
POSITION	“Mino Bontempelli” research fellow
DATES	July - December 2010

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INSTITUTION	Università degli Studi di Firenze
POSITION	research fellow
DATES	March - June 2010

## Research awards

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INSTITUTION	Università di Roma “Tor Vergata”
NAME	“Cuozzo” prize
YEAR	2011

## Education

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DEGREE	PhD in Mathematics
INSTITUTION	University of Florence
THESIS	<i>Regular functions of one quaternionic variable</i> (advisor G. Gentili)
DATES	January 1, 2007 - February 25, 2010
SUPPORT	Three-year doctoral fellowship

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DEGREE	Master’s degree in Mathematics
GRADE	110 out of 110 cum laude
INSTITUTION	University of Florence
THESIS	<i>Funzioni regolari sui numeri di Hamilton</i> (advisor G. Gentili)
DATES	September 28, 2004 - October 12, 2006
SUPPORT	Scholarship and graduation prize, Istituto Nazionale di Alta Matematica

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DEGREE	Bachelor’s degree in Mathematics
GRADE	110 out of 110 cum laude
INSTITUTION	University of Florence
THESIS	<i>Omologia e applicazioni</i> (advisor G. Gentili)
DATES	September 17, 2001 - September 28, 2004
SUPPORT	Three-year scholarship, Istituto Nazionale di Alta Matematica

## Language skills

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ITALIAN	
ENGLISH	
SPANISH	certificate of level B1, University of Florence
PORTUGUESE	certificate of level B1, University of Florence
FRENCH	Diplôme d'Études en Langue Française 1er degré

## Periods abroad

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INSTITUTION	Massachusetts Institute of Technology (Cambridge, MA, USA)
DATES	August 31 - December 17, 2007
INSTITUTION	Chapman University (Orange, CA, USA)
DATES	January 3 - 20, 2009
INSTITUTION	Universidad de Sevilla (Spain)
DATES	June 14 - 19, 2010
INSTITUTION	Chapman University (Orange, CA, USA)
DATES	July 3 - 21, 2012
INSTITUTION	University of Arkansas (Fayetteville, AR, USA)
DATES	March 16 - 22, 2014
INSTITUTION	University of California at Davis (USA)
DATES	October 14 - 24, 2015

## Affiliations

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SOCIETY	Unione Matematica Italiana (UMI)
ROLE	Member
INDAM GROUP	GNSAGA - section 2
ROLE	Participant, 2007-2020
RESEARCH CENTER	CECHA Chapman University (Orange, CA, USA)
ROLE	Member

## Research interests

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- ▷ Function theory in one (hyper)complex variable and its applications
- ▷ Bergman spaces
- ▷ Holomorphic dynamics

## Preprints

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AUTHORS  
TITLE

R. Ghiloni, A. Perotti, C. Stoppato  
*Slice regular functions and orthogonal complex structures over  $\mathbb{R}^8$*

## Monograph

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AUTHORS  
TITLE  
SERIES  
PUBLISHER

G. Gentili, C. Stoppato, and D.C. Struppa  
*Regular functions of a quaternionic variable*  
Springer Monographs in Mathematics  
Springer-Verlag Berlin Heidelberg, 2013

## Journal articles 2017-2020

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AUTHORS  
TITLE  
JOURNAL

G. Gentili, C. Stoppato  
Geometric function theory over quaternionic slice domains  
*J. Math. Anal. Appl.*, 2021

AUTHORS  
TITLE  
JOURNAL

G. Gentili, C. Stoppato  
A local representation formula for quaternionic slice regular functions  
*Proc. Amer. Math. Soc.*, to appear

AUTHORS  
TITLE  
JOURNAL

G. Gentili, C. Stoppato, and T. Trinci  
*Zeros of slice functions and polynomials over dual quaternions*  
*Trans. Amer. Math. Soc.*, to appear

AUTHORS  
TITLE  
JOURNAL

R. Ghiloni, A. Perotti, and C. Stoppato  
Division algebras of slice functions  
*Proc. Roy. Soc. Edinburgh Sect. A*, 2020

AUTHORS  
TITLE  
JOURNAL

R. T. Farouki, G. Gentili, H. P. Moon, and C. Stoppato  
Minkowski products of unit quaternion sets  
*Adv. Comput. Math.*, 2019

AUTHORS  
TITLE  
JOURNAL

S. G. Krantz, M. Peloso, and C. Stoppato  
Completeness on the worm domain and the Müntz-Szász problem for the Bergman space  
*Math. Res. Lett.*, 2019

AUTHORS  
TITLE  
JOURNAL

C. Bisi and C. Stoppato  
Landau's theorem for slice regular functions on the quaternionic unit ball  
*Internat. J. Math.*, 2017

AUTHORS  
TITLE  
JOURNAL

R. Ghiloni, A. Perotti, and C. Stoppato  
Singularities of slice regular functions over real alternative  $*$ -algebras  
*Adv. Math.*, 2017

AUTHORS  
TITLE  
JOURNAL

R. T. Farouki, G. Gentili, C. Giannelli, A. Sestini, and C. Stoppato  
A comprehensive characterization of the set of polynomial curves with rational rotation-minimizing frames  
*Adv. Comput. Math.*, 2017

AUTHORS  
TITLE  
JOURNAL

R. Ghiloni, A. Perotti, and C. Stoppato  
The algebra of slice functions  
*Trans. Amer. Math. Soc.*, 2017

## Journal articles 2008-2016

AUTHORS	S. G. Krantz, M. Peloso, and C. Stoppato
TITLE	<i>Bergman kernel and projection on the unbounded worm domain</i>
JOURNAL	<i>Ann. Sc. Norm. Super. Pisa Cl. Sci. (5)</i> , 2016
AUTHORS	R. T. Farouki, G. Gentili, C. Giannelli, A. Sestini, and C. Stoppato
TITLE	Solution of a quadratic quaternion equation with mixed coefficients
JOURNAL	<i>J. Symb. Comput.</i> , 2016
AUTHORS	G. Gentili, S. Salamon, and C. Stoppato
TITLE	Twistor transforms of quaternionic functions and orthogonal complex structure
JOURNAL	<i>J. Eur. Math. Soc. (JEMS)</i> , 2014
AUTHOR	C. Stoppato
TITLE	A new series expansion for slice regular functions
JOURNAL	<i>Adv. Math.</i> , 2012
AUTHORS	G. Gentili and C. Stoppato
TITLE	Power series and analyticity over the quaternions
JOURNAL	<i>Math. Ann.</i> , 2012
AUTHORS	C. Bisi and C. Stoppato
TITLE	The Schwarz-Pick lemma for slice regular functions
JOURNAL	<i>Indiana Univ. Math. J.</i> , 2012
AUTHOR	C. Stoppato
TITLE	Singularities of slice regular functions
JOURNAL	<i>Math. Nachr.</i> , 2012
AUTHOR	C. Stoppato
TITLE	Regular Moebius transformations of the space of quaternions
JOURNAL	<i>Ann. Global Anal. Geom.</i> , 2011
AUTHORS	G. Gentili, C. Stoppato, and D.C. Struppa
TITLE	A Phragmén - Lindelöf principle for slice regular functions
JOURNAL	<i>Bull. Belg. Math. Soc. Simon Stevin</i> , 2011
AUTHORS	G. Gentili and C. Stoppato
TITLE	The open mapping theorem for regular quaternionic functions
JOURNAL	<i>Ann. Sc. Norm. Super. Pisa Cl. Sci. (5)</i> , 2009
AUTHOR	C. Stoppato
TITLE	Poles of regular quaternionic functions
JOURNAL	<i>Complex Var. Elliptic Equ.</i> , 2009
AUTHORS	G. Gentili and C. Stoppato
TITLE	Zeros of regular functions and polynomials of a quaternionic variable
JOURNAL	<i>Michigan Math. J.</i> , 2008

## Book chapters

AUTHOR	C. Stoppato
TITLE	Some notions of subharmonicity over the quaternions
VOLUME	S. Bernstein, editor, <i>Topics in Clifford Analysis</i> , Trends in Mathematics, pages 75–101. Birkhäuser Verlag, Cham, 2019.
AUTHORS	C. Bisi and C. Stoppato
TITLE	Regular vs. classical Möbius transformations of the quaternionic unit ball
VOLUME	G. Gentili, I. Sabadini, M. Shapiro, F. Sommen, and D.C. Struppa, editors, <i>Advances in Hypercomplex Analysis</i> , Springer INdAM Series, pages 1–13. Springer, Milano, 2013.
AUTHORS	G. Gentili and C. Stoppato
TITLE	The zero sets of slice regular functions and the open mapping theorem
VOLUME	I. Sabadini and F. Sommen, editors, <i>Hypercomplex analysis and applications</i> , Trends in Mathematics, pages 95–107. Birkhäuser Verlag, Basel, 2011.
AUTHORS	G. Gentili, C. Stoppato, D. C. Struppa, and F. Vlacci
TITLE	Recent developments for regular functions of a hypercomplex variable
VOLUME	I. Sabadini, M. Shapiro, and F. Sommen, editors, <i>Hypercomplex analysis</i> , Trends in Mathematics, pages 165–186. Birkhäuser Verlag, Basel, 2009.

## Journal abstracts

AUTHOR	C. Stoppato
TITLE	Funzioni regolari di una variabile quaternionica
JOURNAL	<i>Mat. Soc. Cult. Riv. Unione Mat. Ital. (I)</i> , 2011
AUTHORS	G. Gentili and C. Stoppato
TITLE	The zero sets of slice regular functions and the open mapping theorem
JOURNAL	<i>Abstracts Amer. Math. Soc.</i> , 2009

## Reviewing activity

- ▷ Reviewer for the AMS *Mathematical Reviews*
- ▷ Reviewer for the EMS *Zentralblatt MATH*
- ▷ Referee for international journals

## Organization

EVENT	Seminar “Hypercomplex function theory and applications”
PLACE	Istituto Nazionale di Alta Matematica, Roma (online)
DATES	October 5, 2020 - present
EVENT	INdAM Workshop “Complex function theory, its generalizations and applications”
PLACE	Istituto Nazionale di Alta Matematica, Roma
DATES	September 12-16, 2016
EVENT	Spring 2016 School in Florence
PLACE	DiMaI “U. Dini”, Università degli Studi di Firenze
DATES	May 30 - July 6, 2016
EVENT	INdAM Workshop “New perspectives in differential geometry: special metrics and quaternionic geometry”
PLACE	Istituto Nazionale di Alta Matematica, Roma
DATES	November 16-20, 2015
EVENT	Incontro Nazionale di Analisi Ipercomplessa
PLACE	Dipartimento di Matematica e Informatica “U. Dini”, Università degli Studi di Firenze
DATE	January 23, 2015
EVENT	Meeting of FIRB 2012 project “Differential Geometry and Geometric Function Theory”
PLACE	Dipartimento di Matematica e Informatica “U. Dini”, Università degli Studi di Firenze
DATES	October 23 - 25, 2013
EVENT	Workshop “Nuove direzioni di ricerca in Geometria e Analisi Ipercomplessa”
PLACE	ICTP, Trieste
DATES	March 21 - 23, 2013

## Talks 2017-2020

CONFERENCE	12th ICCA - Hefei (China) - online
TITLE OF THE TALK	<i>Local representation of slice regular functions over quaternionic slice domains</i>
DATE	August 6th, 2020
CONFERENCE	HAMS 2020 - Weimar, (Germany)
TITLE OF THE TALK	<i>Recent results on slice regular octonionic functions</i>
DATE	February 21st, 2020
CONFERENCE	12th ISAAC Congress - Aveiro (Portugal)
TITLE OF THE TALK	<i>Zeros of slice functions over dual quaternions: theory and applications</i>
DATE	August 1, 2019
INSTITUTION	Universitetet i Stavanger, Department of Mathematics and Physics
TITLE OF THE TALK	<i>Slice regular functions of a hypercomplex variable</i>
DATE	May 25, 2018
CONFERENCE	Quaternioni sul Conero - Ancona
TITLE OF THE TALK	<i>Slice functions in a non associative setting</i>
DATE	September 8, 2017
CONFERENCE	11th ICCA - Gent (Belgium)
TITLE OF THE TALK	<i>Polynomial curves with rational rotation-minimizing frames: a quaternionic approach</i>
DATE	August 10, 2017
CONFERENCE	The First Joint IMU-INdAM Conference in Analysis - Tel Aviv (Israel)
TITLE OF THE TALK	<i>Recent results in geometric function theory over alternative *-algebras</i>
DATE	June 1, 2017

## Talks 2013-2016

CONFERENCE TITLE OF THE TALK DATE	ICNPAA - La Rochelle (France) <i>Zeros and singularities of slice regular functions over alternative *-algebras</i> July 8, 2016
CONFERENCE TITLE OF THE TALK DATE	Complex Geometry BiDay - Parma (Italy) <i>Twistor lifts of quaternionic functions and orthogonal complex structures</i> February 26, 2016
CONFERENCE TITLE OF THE TALK DATE	Hypercomplex Analysis and Geometry Day - Ferrara <i>The algebra of slice functions: properties of the zeros over alternative *-algebras</i> December 1, 2015
CONFERENCE TITLE OF THE TALK DATE	XX Congresso dell'UMI - Siena <i>Nuovi risultati sulla palla unitaria quaternionica</i> September 10, 2015
CONFERENCE TITLE OF THE TALK DATE	6th AGACSE Conference - Barcelona (Spain) <i>Quaternion polynomial problems for the construction of Pythagorean-hodograph curves</i> July 31, 2015
CONFERENCE TITLE OF THE TALK DATE	Noncommutative Algebras and Applications - Goslar (Germany) <i>Zeros of polynomials and slice regular functions over alternative *-algebras</i> June 16, 2015
INSTITUTION TITLE OF THE TALK DATE	University of Arkansas, Department of Mathematics <i>Regular functions over the quaternions</i> March 20, 2014
CONFERENCE TITLE OF THE TALK DATE	Workshop 2014 "Varietà reali e complesse: geometria, topologia e analisi armonica" - Scuola Normale Superiore di Pisa <i>Nucleo e proiezione di Bergman sul dominio di Diederich-Fornæss illimitato</i> February 21, 2014
CONFERENCE TITLE OF THE TALK DATE	9th ISAAC Congress - Kraków (Poland) <i>Quaternionic functions as tools for the classification of orthogonal complex structures</i> August 5, 2013
CONFERENCE TITLE OF THE TALK DATE	CIRM conference "Complex Analysis and Geometry - XXI" - Levico Terme, Trento (Italy) <i>Orthogonal complex structures and regular quaternionic functions</i> June 3, 2013
CONFERENCE TITLE OF THE TALK DATE	Workshop on "New Approaches to Hypercomplex Analysis and Geometry" - ICTP, Trieste <i>Il lemma di Schwarz-Pick per funzioni quaternioniche regolari</i> March 22, 2013
INSTITUTION TITLE OF THE TALK DATE	Università di Torino, Department of Mathematics <i>Orthogonal complex structures and twistor lifts of regular quaternionic functions</i> March 15, 2013



## Talks 2008-2012

CONFERENCE	CIRM conference “Progressi Recenti in Geometria Reale e Complessa” - Levico Terme (Trento)
TITLE OF THE TALK	<i>Orthogonal complex structures induced by regular quaternionic functions</i>
DATE	October 14, 2012
CONFERENCE	Workshop di Analisi Ipercomplessa - Trento
TITLE OF THE TALK	<i>Alcune nozioni di subarmonicità quaternionica</i>
DATE	December 16, 2011
CONFERENCE	Congresso dell’UMI - Bologna
TITLE OF THE TALK	<i>Nuovi sviluppi in serie per funzioni quaternioniche regolari</i>
DATE	September 14, 2011
CONFERENCE	9th ICCA - Weimar (Germany)
TITLE OF THE TALK	<i>A new series expansion for slice regular functions</i>
DATE	July 19, 2011
INSTITUTION	Università di Roma “Tor Vergata”, Department of Mathematics
TITLE OF THE TALK	<i>Trasformazioni fratte regolari sui quaternioni</i>
DATE	January 25, 2011
CONFERENCE	Workshop “New entries at Tor Vergata” - Roma
TITLE OF THE TALK	<i>Funzioni regolari sui numeri di Hamilton</i>
DATE	December 16, 2010
CONFERENCE	CIRM conference “Progressi Recenti in Geometria Reale e Complessa” - Levico Terme (Trento)
TITLE OF THE TALK	<i>Serie di potenze e analiticità sui quaternioni</i>
DATE	October 19, 2010
CONFERENCE	INdAM Workshop “Different notions of regularity for functions of quaternionic variable” - Roma (Italy)
TITLE OF THE TALK	<i>Slice regular Laurent series and classification of singularities</i>
DATE	September 14, 2010
CONFERENCE	30th Winter School “Geometry and Physics” - Srní (Czech Republic)
TITLE OF THE TALK	<i>Poles and essential singularities of slice regular functions</i>
DATE	January 19, 2010
CONFERENCE	AMS 2009 Fall Southeastern Meeting, Florida Atlantic University (USA)
TITLE OF THE TALK	<i>The zero sets of slice regular functions and the open mapping theorem</i>
DATE	October 31, 2009
CONFERENCE	7th ISAAC Congress, Imperial College London (UK)
TITLE OF THE TALK	<i>Regular Moebius transformations over the quaternions</i>
DATE	July 17, 2009
INSTITUTION	Politecnico di Milano, Department of Mathematics
TITLE OF THE TALK	<i>Singolarità di funzioni quaternioniche regolari</i>
DATE	March 6, 2009
CONFERENCE	CIRM conference “Progressi Recenti in Geometria Reale e Complessa” - Levico Terme (Trento)
TITLE OF THE TALK	<i>Sviluppi recenti nella teoria delle funzioni quaternioniche regolari</i>
DATE	October 24, 2008
INSTITUTION	Università di Firenze, Department of Mathematics
TITLE OF THE TALK	<i>Il teorema dell’applicazione aperta per funzioni quaternioniche regolari</i>
DATE	March 10, 2008

## Summer schools

SCHOOL COURSES	Spring 2016 School in Florence <i>Complex structures, spinors and projective geometry</i> <i>Slice regular functions on real alternative *-algebras</i> <i>Quaternions, Pythagorean-hodographs, and rotation-minimizing frames</i> <i>Quaternionic linear operators and their functional calculus</i>
DATES AND PLACE	University of Florence, May 30 - July 6, 2016
INSTITUTION COURSE	Scuola Matematica Interuniversitaria <i>Loewner's theory from the deterministic and stochastic point of view</i>
DATES AND PLACE	Cortona, Arezzo, August 15 - 27, 2010
INSTITUTION COURSE	CIME <i>Holomorphic Dynamical Systems</i>
DATES AND PLACE	Cetraro, Cosenza, July 7 - 12, 2008
INSTITUTION COURSES	Scuola Matematica Interuniversitaria <i>Differential Geometry and Algebraic geometry</i>
DATES AND PLACE	Perugia, August 1 - September 2, 2005

## University teaching

PHD PROGRAM COURSES	Mathematics, Computer Science and Statistics, Firenze-Perugia-INdAM <i>Funzioni di variabile complessa e ipercomplessa</i> , 2019/2020 <i>Funzioni di variabile ipercomplessa</i> , 2016/2017 <i>Funzioni di variabile complessa e ipercomplessa</i> , 2014/2015 <i>Funzioni di variabile complessa e ipercomplessa</i> , 2013/2014
DEPARTMENT MINICOURSE	Mathematics, Università di Milano <i>Introduzione alla teoria delle funzioni quaternioniche regolari</i> , January - February, 2013
GRADUATE PROGRAM COURSES	Architecture, Università di Firenze <i>Istituzioni di Matematiche</i> , 2017/2018 <i>Istituzioni di Matematiche</i> , 2016/2017
UNDERGRADUATE PROGRAM COURSES	Mathematics, Università di Firenze <i>Geometria I</i> , 2017/2018 TA for the course <i>Istituzioni di Geometria Superiore I</i> , 2009/2010 TA for the course <i>Istituzioni di Geometria Superiore I</i> , 2008/2009
UNDERGRADUATE PROGRAM COURSES	Physics and Astrophysics, Università di Firenze <i>Geometria</i> , 2020/2021
UNDERGRADUATE PROGRAM COURSES	Chemistry of Conservation and Restoration, Università di Firenze <i>Matematica</i> , 2020/2021 <i>Matematica</i> , 2019/2020 <i>Matematica</i> , 2015/2016
UNDERGRADUATE PROGRAM COURSE	Computer Engineering, Università Politecnica delle Marche <i>Algebra e Logica</i> , 2010/2011

## Thesis supervision

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GRADUATE PROGRAM  
THESIS

Mathematics, Università di Firenze  
Tomaso Trinci, *Slice functions over the algebra of dual quaternions: theory and applications to robotics*, 2016/2017

## Further teaching

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CONTEXT  
ACTIVITY  
ACADEMIC YEAR

Università di Firenze  
Settimana Matematica Fiorentina  
2019/2020

CONTEXT  
ACTIVITY  
ACADEMIC YEAR

Università di Firenze  
Progetto Alternanza Scuola-Università  
2016/2017  
2015/2016

CONTEXT  
ACTIVITY  
DATE

Università di Firenze, *Settimana dell'Università*  
Colloquium on *Algebra e carte di credito*  
April 17, 2015

CONTEXT  
ACTIVITY  
DATE

PhD Program in Mathematics, Computer Science and Statistics,  
Firenze-Perugia-INdAM  
Presentation of FIRB projects  
December 3, 2014

CONTEXT  
ACTIVITY  
DATE

INdAM, Roma, training of INdAM-COFUND fellows  
Minicourse *Research projects: applying for funding*  
July 21, 2014

CONTEXT  
ACTIVITY  
DATE

Università Politecnica delle Marche, *Progetto Ponte*  
Laboratorio di Eccellenza Certificato - Informatica e Telecomunicazioni  
April 20, 2011