CURRICULUM VITAE ET STUDIORUM

PIETRO DE POI

Personal data

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Birthplace: Udine (Italy)
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Current position:

- Professore associato (associate professor) since 1st August, 2017. Scientific-disciplinary group: 01/MATH-02 - ALGEBRA AND GEOMETRY; scientific-disciplinary sector: MATH-02/B - Geometry.

Passed position:

- Ricercatore Universitario (assistant professor) since 1st September, 2009 to 31st July, 2017.

Current affiliation:

Department of Mathematics, Computer Science and Physics
Udine University
Via delle Scienze, 206
33100 Udine
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Academic qualifications

13/07/1994: Honours Degree in Mathematics (Trieste Univ.; advisor: Prof. E. Mezzetti); mark 110/110 *cum laude*. Thesis title: *Sulle varietà di spazî multisecanti di varietà proiettive* (On Higher Secant Varieties of Projective Varieties).
22/10/1999: Ph.D. (S.I.S.S.A.-I.S.A.S. (International School for Advanced Studies), Trieste; advisor: Prof. E. Mezzetti). Thesis title: *On First Order Congruences of Lines.*

Grants

11/1994–10/1999: admitted to Ph.D. programme in Geometry at S.I.S.S.A.-I.S.A.S.
01–06/1996: grant for six-months study abroad awarded by Trieste Univ.
12/1999–08/2000: C.N.R. (Consiglio Nazionale delle Ricerche (National Research Council), Italy) grant for nine-months study abroad.
09/2000–08/2002: Post-Doc grant of two years at Trieste Univ.
03–10/2001: 8 months of an E.A.G.E.R. (European Algebraic Geometry Research Training Network) Post-Doc grant.
09/2002–06/2007: D.F.G. (Deutsche Forschungsgemeinschaft (German Research Foundation), Germany) grants (BAT IIa position).
07/2006–06/2007: grant "Progetto D4" (D4 Project, Friuli Venezia Giulia, Italy).

03/2008–02/2009: Research grant at l'Aquila Univ.

Periods of study and research in Italy and abroad

A.Y. 1995/96, 2nd semester: Math. Dept., Brandeis University (Waltham, Massachusetts, U.S.A.), as a Research Scholar with a Trieste Univ. grant; supervisor: prof. D. Eisenbud.

11/1996–09/1998: Math. Dept. "Leonida Tonelli", Pisa Univ., invited by Prof. F. Catanese and Prof. R. Pardini.

15–22/05/1999: Dept. of Algebra, Math. Sciences Fac., Complutense Univ. (Madrid), to visit Prof. E. Arrondo.

A.Y. 1999/2000: Dept.of Algebra, Math. Sciences Fac., Complutense Univ. (Madrid), with a C.N.R. grant; supervisor: Prof. E. Arrondo.

09/2000–08/2002: Math. Sciences Dept., Trieste Univ., with a Post-Doc grant of the Trieste Univ.; tutor: Prof. E. Mezzetti.

03–12/2001: Math. Dept., Oslo Univ., with an E.A.G.E.R. Post-Doc grant; supervisor: Prof. K. Ranestad.

09/2002–07/2006: Math. Dept., Bayreuth Univ., with D.F.G. grants; head: Prof. F. Catanese.

23–28/04/2007: Math. Dept., Bayreuth Univ., to visit Prof. F. Catanese.

07/2006–06/2007: Math. Sciences Dept., Univ. Trieste, with a "Progetto D4" grant; Supervisor: Prof. E. Mezzetti.

03/2008–02/2009: Dept. of Syst. and Inst. for Economy, l'Aquila Univ., with a research grant; Supervisor: Prof. M. Castellani.

09–11/2008: De Giorgi Center, S.N.S. (Scuola Normale Superiore) Pisa, intensive research period on "Groups in Algebraic Geometry".

10–21/12/2008: Dept. of Algebra, Math. Sciences Fac., Complutense Univ. (Madrid), to visit J. C. Sierra.

10/2012: De Giorgi Center, S.N.S. Pisa, "E.R.C. (European Research Council) Research Period on Diophantine Geometry".

18–25/04/2015: Mat. Inst., Univ. Oslo., to visit Prof. K. Ranestad.

07/2015: Math. and Phys. Dept., Roma Tre Univ., to visit Prof. A. Verra and Dr. F. Bastianelli.

10–17/06/2018: Math. Dep., Univ. Bayreuth, to visit Prof. F. Catanese.

18–25/03/2023: Math. Dep., Univ. Bari "Aldo Moro", to visit Prof. F. Bastianelli.

Didactic and working activities

15/05–22/07/1996: civilian service, C.R.I.(Italian Red Cross)-Udine.

A.Y. 1998/99: support lessons to the *geometry* course (head: Prof. P. Conti), Mechanical Eng., Pisa Univ.

A.Y. 2003/04: support lessons to
  − *differential geometry*,
  − *introduction to differential geometry*
courses (head: Prof. F. Catanese), Math. Dept., Bayreuth Univ.

A.Y. 2004/05: support lessons to
  − *complex varieties*,
  − *introduction to topology*
courses (head: Prof. F. Catanese), Math. Dept., Bayreuth Univ.

A.Y. 2005/06: course on *complex tori and Abelian varieties*, Math. Dept., and support lessons to the course of *non-euclidean geometry and Riemann surfaces* (head: Prof. F. Catanese), Math. Dept., Bayreuth Univ.

A.Y. 2007/08: tutor for the course of *Geometry 1*, Degree course in Mathematics, Faculty of Mathematics, Physics and Natural Sciences, Trieste Univ. and courses in

- *Statistics*, Degree Course in International Science and Diplomatic Relations, Faculty of Political Sciences, Trieste Univ. (in Gorizia);
- *Information Technology*, Degree Course in Obstetrics, Faculty of Medicine, Trieste Univ.;
- *Algebra* and *Geometry*, Higher School for Teaching in Secondary School, Trieste Univ.;
- *Mathematics Level two*, Education Degree, Faculty of Education, Trieste Univ.

A.Y. 2008/09: *Mathematics Level two* course, Education Degree, Faculty of Education, Trieste Univ.

A.Y. 2009/10: *Discrete Mathematics* 2nd part course, Degree Course in Computer Science, Faculty of Mathematics, Physics and Natural Sciences, Udine Univ.

A.Y. 2010/11: *Discrete Mathematics* 2nd part course, Degree Course in Computer Science, and *Algebraic Geometry I*, Master Degree in Mathematics, Faculty of Mathematics, Physics and Natural Sciences, Udine Univ.

A.Y. 2011/12: support lessons to *Geometry II* course (Head: Prof. P. Corvaja), Degree course in Mathematics, and *Algebraic Geometry II*, Master Degree in Mathematics, Faculty of Mathematics, Physics and Natural Sciences, Udine Univ.

A.Y. 2012/13: support lessons to *Foundations of Higher Geometry* course (Head: Prof. F. Zucconi), and *Algebraic Geometry I*, Master Degree in Mathematics, Faculty of Mathematics, Physics and Natural Sciences, Udine Univ.

A.Y. 2013/14: *Mathematics* 2nd part course, Degree course in Architectural Sciences, and *Foundations of Higher Geometry* 2nd part course, Master Degree in Mathematics, Udine Univ.

A.Y. 2014/15: support lessons to *Biometrics and Data Management I* course (Head: Prof. F. Rinaldi), Degree Course in Farming and Animal Health, and *Foundations of Higher Geometry* 1st part course, Master Degree in Mathematics, Udine Univ.

A.Y. 2015/16: support lessons to *Biometrics and Data Management I* course (Head: Prof. F. Rinaldi), Degree Course in Farming and Animal Health, and *Foundations of Higher Geometry* 1st part course, Master Degree in Mathematics, Udine Univ.

A.Y. 2016/17: *Foundations of Higher Geometry* 1st and 2nd part courses and *Algebraic Geometry I*, Master Degree in Mathematics, Udine Univ.

A.Y. 2017/18: *Foundations of Higher Geometry* and *Algebraic Geometry II* courses, Master Degree in Mathematics, Udine Univ.

A.Y. 2018/19: *Foundations of Higher Geometry* and *Algebraic Geometry I* courses, Master Degree in Mathematics, Udine Univ.

A.Y. 2019/20: *Foundations of Higher Geometry* and *Algebraic Geometry II* courses, Master Degree in Mathematics, Udine Univ.

A.Y. 2020/21: *Foundations of Higher Geometry* and *Algebraic Geometry I* courses, Master Degree in Mathematics, Udine Univ.

A.Y. 2021/22: *Foundations of Higher Geometry* 1st part course, *Algebraic Geometry II* and *Higher Geometry* courses, Master Degree in Mathematics, Udine Univ.

A.Y. 2022/23: *Foundations of Higher Geometry* 1st part course, *Algebraic Geometry I* course, Master Degree in Mathematics, and *Arithmetic* course, Degree Course in Mathematics, Udine Univ.

A.Y. 2023/24: *Foundations of Higher Geometry* 1st part course, *Higer Geometry* course, Master Degree in Mathematics, and *Arithmetic* course, Degree Course in Mathematics, Udine Univ. 2 disciplinary courses on "The study of geometry

in schools" for Didactics of the disciplines and methodologies of the reference disciplines, A-47 [PF0043] Applied mathematical sciences and A-26 [PF0041] Mathematics, "Initial training courses for lower and upper secondary school teachers (D.P.C.M. 04/08/2023)", 60 CFU course.

A.Y. 2024/25: *Mathematics* 2nd part course, Degree course in Architectural Sciences, *Foundations of Higher Geometry* 2nd part course, Master Degree in Mathematics, and *Algebraic Geometry* course, Master Degree in Mathematics, Udine Univ.

Third mission activity

15–19/07/2019: Lesson on *Lorentz group and Minkowski space* at the "Scuola Nazionale per Insegnanti di Matematica e Fisica Moderna SNI-FM2019" (national school for high school teachers in mathematics and physics), Univ. Udine.

21/07/2022–: Responsible for the Course in Mathematics for the "Polo di Udine – Lincei per la Scuola".

– Didactic activity of the 2022/23 A.Y.:

2/11/2022: Prof. Pietro Corvaja: Linear recurring sequences;

10/11/2022: Prof. Monica Ugaglia: Time as a (mathematical) structure of movement;

24/11/2022: Prof. Lorenzo Freddi: Optimal control of epidemics;

23/02/2023: Prof. Andrea Molent: Introduction to finance;

04/04/2023: Prof. Daniele Pranzetti: Basic elements of differential geometry and derivation of the Schwarzschild solution.

– Didactic activity of the 2023/24 A.Y., theme "Constructions with ruler and compass and related topics":

∗ National phase:

16/11/2023: Prof. Lorenzo Freddi: Optimal control of epidemics: non-pharmaceutical strategies.

∗ Local phase:

24/01/2024: Prof. Alessandro Logar: Possible, impossible, wrong constructions;

8/02/2024: Prof. Pietro Corvaja: Formulas with the four operations and questions of rationality;

29/02/2024: Prof. Valentina Franceschi: Origami and geometry;

4/04/2024: Prof. Giovanna D'Agostino: To prove the unprovable;

30/04/2024: Prof. Umberto Zannier: Geometry in ancient Greece and implications in modern Algebra (with particular reguard to constructions with ruler and compass).

12/03/2023: Facilitator at the "Julia Robinson Mathematics Festival", Venezia.

6/05/2023: Conference "The eternal return of the same number" at the "Campionato Italiano di Calcolo Mentale 2023", Univ. Udine.

Seminars and posters

At Universities:

12/1999: *Sulle congruenze di rette di $\mathbb{P}^4$* (On the Congruences of Lines in $\mathbb{P}^4$), seminar, Dept. of Algebra, Math. Sciences Fac., Complutense Univ. of Madrid.

02/2001: *Sulle congruenze di rette in spazî proiettivi di dimensione bassa* (On the Congruences of Lines in Projective Spaces of Low Dimension), seminar (invited by Prof. M. Franciosi), Math. Dept., Pisa Univ.

03/2001: *On congruences of lines in projective spaces of low dimension*, seminar, Math. Dept., Oslo Univ.

11/2001: *Congruences arising from multisecant lines*, seminar (invited by Prof. T. Johnsen), Math. Dept., Bergen Univ.

10/2002: *Congruences arising from multisecant lines*, seminar, Math. Dept., Bayreuth Univ.

01/2003: *Congruences of lines with one dimensional focal locus*, seminar, Math. Dept., Bayreuth Univ.

02/2005: *Congruenze di rette e leggi di conservazione iperboliche* (Congruences of Lines and Hyperbolic Systems of Conservation Laws), seminar (invited by Prof. R. Pignatelli), Math. Dept., Trento Univ.

11/2006: *Congruenze di rette in $\mathbb{P}^5$* (Congruences of Lines in $\mathbb{P}^5$), seminar (invited by Prof. G. P. Pirola), Math. Dept., Pavia Univ.

02/2007: *Congruenze di rette in $\mathbb{P}^5$* (Congruences of Lines in $\mathbb{P}^5$), seminar (invited by Prof. E. Stagnaro), D.M.M.M.S.A. (Dipartimento di Metodi e Modelli Matematici per le Scienze Applicate (Department of Methods and Mathematical Models for Applied Sciences)), Univ. Padova.

12/2008: *Gonality, apolarity, and hypercubics* seminar (invited by Prof. E. Arrondo) Dept. of Algebra, Math. Sciences Fac., Complutense Univ. of Madrid.

01/2010: *Ipersuperficie di Fermat e curve sottocanoniche* (Fermat hypersurfaces and subcanonical curves), seminar, Math. and Comp. Sci. Dept., Udine Univ.

07/2011: *The degree of irrationality of hypersurfaces*, seminar (invited by Prof. F. Catanese), Math. Dep., Univ. Bayreuth.

10/2011: *Apolarity for subcanonical curves*, seminar (invited by Prof. A. Verra), Math. Dept., Roma Tre Univ.

10/2011: *Apolarità per curve sottocanoniche* (Apolarity for subcanonical curves), seminar (invited by Dr. G. Ilardi), Math. Dept., Napoli "Federico II".

11/2013: *Un teorema di tipo Severi per superficie in $\mathbb{P}^6$* (A Severy-type theorem for surfaces in $\mathbb{P}^6$), seminar (invited by Dr. L. Ugaglia), Math. and Comp. Sci. Dept., Palermo Univ.

04/2015: *A Severi type theorem on surfaces in $\mathbb{P}^6$*, seminar (invited by Prof. K. Ranestad), Mat. Inst., Univ. Oslo.

05/2016: *A Severi type theorem on surfaces in $\mathbb{P}^6$*, seminar (invited by Prof. E. Mezzetti), Dip Mat. and Geo., Trieste Univ.

03/2018: *Fano Congruences*, seminar (invited by Dr. P. Supino), Dip. Mat. and Phys., Univ. Roma Tre.

03/2018: *Fano Congruences*, seminar (invited by Dr. E. Mistretta), Dip. Mat., Univ. Padova.

05/2018: *Fano Congruences*, seminar (invited by Prof. P. Frediani), Dip. Mat., Univ. Pavia.

06/2018: *Fano Congruences*, seminar (invited by Prof. F. Catanese), Math. Dep., Univ. Bayreuth.

In conferences:

03/1995: *On higher secant varieties of rational normal scrolls*, seminar, "GAEL (Géométrie Algébrique en Liberté (Algebraic Geometry at Liberty) III", Luminy (6–10/03/1995).

03/1998: *On linear congruences of $\mathbb{P}^4$*, seminar, "GAEL VI", Luminy (22–27/03/1998).

09/1998: *On linear congruences*, poster, "Europroj General Meeting", Toledo (22–27/09/1998).

03/2000: *On first order congruences of lines of $\mathbb{P}^4$*, poster, "GAEL VIII", Luminy (27–31/03/2000).

05/2000: *Sulle congruenze del primo ordine di rette di* $\mathbb{P}^4$ (On First Order Congruences of Lines in $\mathbb{P}^4$), seminar, "Giornate di geometria algebrica ed argomenti correlati V" (Days of Algebraic Geometry and Related Topics V), Palazzo Feltrinelli, Gargnano del Garda (23–27/05/2000).

07/2000: *On first order congruences of lines of* $\mathbb{P}^4$, seminar, "Workshop on Subvarieties of Grassmannians", Complutense Univ. of Madrid (17–18/07/2000).

12/2003: *Congruences of lines and codimension two subvarieties in* $\mathbb{P}^n$, poster, "Meeting on Algebraic Varieties", Roma Tre Univ. (18–20/12/2003).

12/2003: *Congruences of lines with focal locus of dimension one*, poster, "Meeting on Algebraic Varieties", Roma Tre Univ. (18–20/12/2003).

06/2004: *Congruences of lines and hyperbolic systems of conservation laws*, seminar, "Projective Varieties with unexpected Properties", Siena Univ. (8–12/06/2004).

05/2007: *Congruences of lines in* $\mathbb{P}^5$ *and quadratic normality*, seminar, "TULS", SISSA-ISAS (26/05/2007).

06/2007: *Congruences of lines in* $\mathbb{P}^5$*, quadratic normality, and completely exceptional Monge-Ampère equations*, poster (with E. Mezzetti), "Algebraic Geometry in Higher Dimensions", Levico Terme (4–9/06/2007).

06/2007: *Gonality and apolarity*, poster (with F. Zucconi), "Algebraic Geometry in Higher Dimensions", Levico Terme (4–9/06/2007).

09/2007: *On quadratic normality for threefolds in* $\mathbb{P}^5$, seminar, "School (and Workshop) on the Geometry of Special Varieties", Trento (10–15/09/2007).

01/2008: *Gonality, apolarity, and hypercubics*, seminar, "Giornate Genovesi-II, Progetto INdAM 2008" (Genoan Days, INdAM (Istituto Nazionale di Alta Matematica (National Institute for Advanced Mathematics) "F. Severi") 2008), Genova Univ. (25–26/01/2008).

07/2011: *Apolarità per curve sottocanoniche* (Apolarity for subcanonical curves), seminar, "XIX Congresso dell'Unione Matematica Italiana" (19th Conference of the Italian Mathematical Union), Bologna Univ. (12–17/09/2011).

02/2012: *On the degree of irrationality*, seminar, "TULSF VII", Trieste Univ. (17/02/2012).

06/2013: *On generalised OADP-surfaces*, seminar, "New Trends in Algebraic Geometry", Calabria Univ. (12–14/06/2013).

12/2017: *Fano Congruences*, seminar, "TULSI – Algebraic Geometry Meeting", SISSA (16/12/2017).

07/2019: *Circulant matrices and Galois-Togliatti systems*, seminar, "Trieste Algebraic Geometry Summer School (TAGSS) 2019 - Algebraic Geometry towards Applications", ICTP (1–5/07/2019).

10/2019: *Circulant matrices and Galois-Togliatti systems*, seminar, "Lefschetz Properties in Algebra, Geometry and Combinatorics II", CIRM, Marseille, (14–18/10/2019).

10/2021: *Circulant matrices and Galois-Togliatti systems*, seminar, "Algebraic Geometry in Ischia for Alexandru Dimca's retirement", Forio, (11–14/10/2021).

05/2023: *CW-complex Nagata idealizations*, seminar, "Workshop on Lefschetz Properties in Algebra, Geometry, Topology and Combinatorics", Fields Institute, Toronto (15–19/05/2023).

11/2024: *Geproci sets on skew lines in* $\mathbb{P}^3$ *with two transversals*, seminar, "TULSF IX – Algebraic Geometry Meeting", SISSA (7/11/2024).

11/2024: *On generalised OADP-surfaces*, (online) seminar, "Algebraic Geometry webinars at IPM", Institute for Research in Fundamental Sciences (IPM), Tehran, Iran (13/11/2024).

Organization of Schools and Conferences

29–31/01/2014: "Vector Bundles Days II. Pau-Trieste Workshop on Vector Bundles and Related Topics. On the occasion of Emilia Mezzetti's 60th birthday", Trieste Univ.

29/09–3/10/2014: European Mathematical Society School "New Perspectives on the classification of Fano Manifolds", C.I.S.M. (International Centre for Mechanical Sciences), Udine.

3–9/09/2017: European Mathematical Society School "Rationality, stable rationality and birationally rigidity of complex algebraic varieties", C.I.S.M., Udine.

8–12/11/2021: Third Udine Algebraic Geometry School on "Derived Categories of Fano Varieties, Hyperkähler Varieties and their Period Maps", C.I.S.M., Udine.

Participations to Schools and Conferences

Schools:

24/07–27/08/1994: "Corso estivo di matematica" (Mathematics Summer Course), Perugia:
  – *algebraic geometry* (Prof. Rick Miranda) – mark: A;
  – *complex analysis* (Prof. Theodore Gamelin) – mark: B,
  courses.

18–23/06/1995: summer school "Degeneracy Loci and Schubert Varieties", Thurnau.

13–26/08/1995: "Corso estivo di matematica", Cortona; course in *algebraic geometry* (Prof. G. Ottaviani and Prof. W. Decker).

3–13/09/1996: school-conference "Trends in Algebraic Geometry, Applications and Relations with Physics", Levico Terme.

12/05–10/06/1997: school "PRAGMATIC (Promotion of Researches in Algebraic Geometry for MAThematicians in Isolated Centers)-'97", Catania Univ.

15–20/09/1997: school "Higher Dimensional Geometry", Levico Terme.

27/10–1/11/1997: school "Degeneration and Linear Systems", Bayreuth Univ.

5–8/05/1999: school "Geometry of Complex 3-folds", Levico Terme.

15–19/01/2001: school "Topologia delle varietà e delle applicazioni algebriche" (Topology of Varieties and of Algebraic Maps), Trento Univ.

11–15/06/2001: "Summer School in Symplectic Geometry", Sophus Lie Conference Center, Nordfjordeid.

1–5/09/2001: school "Moduli Space of Curves", Levico Terme.

2–10/09/2003: CIME school "Symplectic 4-Manifolds and Algebraic Surfaces", Cetraro.

19–24/09/2005: "School/Workshop in Cremona Transformations", Torino.

11–16/09/2006: "School (and Workshop) on Vector Bundles and Low Codimensional Subvarieties", Trento.

10–15/09/2007: "School (and Workshop) on the Geometry of Special Varieties", Trento.

30/09–4/10/2008: INdAM Workshop on "Geometry of Projective Varieties", Rome.

14–18/06/2010: Summer school "Geometry of tensors and applications", Sophus Lie Conference Center, Nordfjordeid.

17–22/09/2012: "School (and Workshop) on Invariant Theory and Projective Geometry", Trento.

16–20/06/2014: Summer school "Toric degenerations and mirror symmetry", Sophus Lie Conference Center, Nordfjordeid.

22–26/06/2015: CIME-CIRM Course on "Rationality Problems in Algebraic Geometry", Levico Terme.

29/02–4/03/2016: CIMPA-CIMAT-ICPT school on "Moduli of curves" (second week), CIMAT.

18–22/06/2018: "Summer School on Geometry of Moduli Spaces of Curves", ICTP, Trieste.

23–29/09/2018: School and Workshop "Varieties and Group Actions", IMPAN, Warsaw.

1–5/07/2019: "Trieste Algebraic Geometry Summer School (TAGSS) 2019 - Algebraic Geometry towards Applications", ICTP, Trieste.

16–21/09/2019: "School (and Workshop) on Diophantine Geometry and Special Varieties", Trento.

5–11/05/2024: School "Lefschetz properties in algebra, geometry, topology and combinatorics", Krakow.

Conferences:

6–10/03/1995: "GAEL III", Luminy.

23–25/11/1995: Workshop "Cicli algebrici, geometria enumerativa e motivi" (Algebraic Cycles, Enumerative Geometry and Motives), Accademia Nazionale dei Lincei, Rome.

11–14/04/1996: "Conference on Birational Geometry in Memory of Wei-Liang Chow", "Johns Hopkins" Univ., Baltimore.

16–20/09/1996: "Summer Workshop on Algebraic Geometry and Physics", SISSA, Trieste.

11–14/06/1997: "Meeting on Syzygies", Catania Univ.

22–27/03/1998: "GAEL VI", Luminy.

20–23/05/1998: "Giornate di geometria algebrica ed argomenti correlati IV", Siena Univ.

22–27/09/1998: "Europroj General Meeting", Toledo.

23–25/09/1999: "Workshop in Algebraic Geometry", Ferrara Univ.

27–31/03/2000: "GAEL VIII", Luminy.

23–27/05/2000: "Giornate di geometria algebrica ed argomenti correlati V", Palazzo Feltrinelli, Gargnano del Garda.

17–18/07/2000: "Workshop on Subvarieties of Grassmannians", Complutense Univ. of Madrid.

16–22/06/2001: "EAGER Annual Conference", Sophus Lie Conference Center, Nordfjordeid.

11–15/09/2001: "Euroconference - VBAC2001, Workshop on Vector Bundles on Algebraic Curves, Geometry of Moduli Spaces", Rome.

22–25/05/2002: "Algebraic Varieties: a Conference in Memory of Fabio Bardelli", Florence Univ.

30/05–2/06/2002: "Conference in Honor of Steven Kleiman's 60th Birthday", Norwegian Academy of Sciences and Letters, Oslo.

3–8/06/2002: "Abel Bicentennial Conference 2002", Oslo Univ.

12–16/06/2002: "First Joint International Meeting UMI (Unione Matematica Italiana (Italian Mathematical Union))- AMS (American Mathematical Society)", Pisa.

24–28/06/2002: "Euroconference in Higher Dimensional Complex Geometry", Newton Institute, Cambridge.

3–7/09/2002: "Birational and Projective Geometry of Algebraic Varieties", Ferrara Univ.

29/09–06/10/2002: "The Fano Conference", Torino.

18–20/12/2003: "Meeting on Algebraic Varieties", Roma Tre Univ.

1–2/04/2004: "Workshop on Algebraic Curves, Monodromy and related Topics", Milano Polytechnic.

15/04/2004: "Workshop of Algebraic Geometry", Trieste Univ.

8–12/06/2004: "Projective Varieties with unexpected Properties", Siena Univ.

6–11/09/2004: "Chinese-German Conference Komplexe Geometrie (Complex Geometry)", Beijing.

22–25/06/2005: "Geometry of Algebraic Varieties", Ferrara Univ.

4–8/04/2006: final meeting of the DFG project "Globale Methoden in der komplexen Geometrie" (Global Methods in Complex Geometry), Bayreuth Univ.

19–23/09/2006: "Topology of complex algebraic varieties", Alghero.

20–21/10/2006: "Giornate Genovesi, Progetto INdAM 2006", Genova Univ.

11–13/04/2007: workshop "Linear Systems and Subschemes", Ghent Univ.

25/05/2007: "TULS" (Trieste-Udine-Ljubljana-SISSA), SISSA-ISAS.

4–9/06/2007: "Algebraic Geometry in Higher Dimensions", Levico Terme.

25–26/01/2008: "Giornate Genovesi-II, Progetto INdAM 2008", Genova Univ.

16–19/09/2008: "Workshop on Galois groups", De Giorgi Center, S.N.S., Pisa.

22–23/09/2008: "Workshop on monodromy factorizations and related topics", De Giorgi Center, S.N.S., Pisa.

6–9/10/2008: "Workshop on birational automorphism groups and birational geometry", De Giorgi Center, S.N.S., Pisa.

29–31/10/2008: "Workshop on algebraic surfaces", De Giorgi Center, S.N.S., Pisa.

17–19/12/2009: "Workshop on algebraic geometry", Complutense Univ., Madrid.

21–22/01/2010: workshop "Classical and recent aspects in the study of projective varieties", Genova Univ.

6–11/09/2010: "Perspectives on Algebraic Varieties", Levico Terme (TN).

13–14/09/2010: workshop (dedicated to the memory of F. Grunewald) "Prospects in Mathematics", Trento Univ.

24/09/2010: "TULSF VI" (Trieste-Udine-Ljubljana-SISSA-Ferrara), SISSA-ISAS.

9–11/02/2011: workshop "Classical algebraic geometry", INdAM, Rome.

20/05/2011: workshop "A day on Cremona transformations", Pisa Univ.

12–17/09/2011: "XIX Congresso dell'Unione Matematica Italiana", Bologna Univ.

17/02/2012: "TULSF VII", Trieste Univ.

21–23/03/2012: "Geometria delle Varietà Algebriche — Dedicated to Alberto Conte on his 70th birthday ", Torino Univ.

23–26/05/2012: "Giornate di geometria algebrica ed argomenti correlati XI", De Giorgi Center, S.N.S., Pisa.

11–12/04/2013: "Vector bundles days", Univ. de Pau et des Pays de l'Adour.

26/05/–01/06/2013: Workshop "Complex Algebraic Geometry", Mathematisches Forschungsinstitut Oberwolfach.

12–14/06/2013: Workshop "New Trends in Algebraic Geometry ", Calabria Univ.

8–15/09/2013: "Classification of Algebraic Varieties and related topics", Cetraro.

19/09/2013: "TULSF VIII (A meeting in Algebraic Geometry)", Ljubljana Univ.

28–30/11/2013: "Homage to Corrado Segre", Torino.

9–13/02/2015: workshop "Recent advances in Linear series and Newton-Okounkov bodies", Padova Univ.

24/02/2015: "Workshop of Algebraic Geometry in the occasion of the visit of Rosa Maria Miró-Roig", Trieste Univ.

12–14/03/2015: "Algebraic Geometry", Univ. Bayreuth.

15–18/04/2015: colloquium "GRIFGA 2015", Palazzo Feltrinelli, Gargnano del Garda.

15–18/06/2015: "AGaFe conference. A conference in honour of Philippe Ellia on his 60th birthday", Ferrara Univ.

6–9/10/2015: "Geometry of algebraic varieties — A conference on the occasion of Alessandro Verra's 65th birthday", Humboldt Univ.

22/01/2016: "Geometry Colloquium in Trieste", Trieste Univ.

4–5/02/2016: "Algebraic Geometry in Torino — A conference on the occasion of Alberto Collino's retirement", Torino Univ.

24–27/05/2016: "Mediterranean Complex Projective Geometry", Carry-le-Rouet.

20–25/06/2016: "GVA 2016", Levico Terme.

4–8/07/2016: "Interacting Algebraic Geometry", Dijon Univ.

26–28/01/2017: "Perspectives in Geometry. A conference in memory of Paolo de Bartolomeis", Florence Univ.

5/05/2017: "A Spring day in Projective Geometry. On the occasion of Luca Chiantini's 60th birthday", Florence Univ.

10–17/09/2017: "Classification and Moduli Theory of Algebraic Varieties", Ischia (Na).

8/10/2017: "A day in honor of Edoardo Sernesi", Roma Tre Univ.

29/01/2018: "Rendiconti's Jubilee - an INdAM day in Trieste", Trieste Univ.

5–9/02/2018: "Workshop on Complex Algebraic Geometry - Pirola 60th", Barcelona Univ.

25–29/06/2018: Workshop "Lefschetz Properties and Jordan Type in Algebra, Geometry and Combinatorics", Levico Terme.

11-13/07/2018: workshop "Recent Progress in the Arithmetic and Geometry of K3 Surfaces", Fondazione Bruno Kessler, Povo, Trento.

6–15/09/2018: "Differential, Algebraic and Topological Methods in Complex Algebraic Geometry", Cetraro (CS).

25/09/2019: "Workshop on Fano Varieties", Univ. Udine.

14–18/10/2019: workshop "Lefschetz Properties in Algebra, Geometry and Combinatorics II", CIRM, Marseille.

12–16/09/2022: "Incontro INdAM - INdAM Meeting: The Strong and Weak Lefschetz Properties", Il Palazzone, Cortona (AR).

19–23/09/2022: "Complex Algebraic Geometry and related topics in honor of Fabrizio Catanese on the occasion of his 70th birthday", Palazzo Feltrinelli, Gargnano del Garda (BS).

2–3/02/2023: "Algebraic Geometry in Pavia in honour of Gian Pietro Pirola on the occasion of his 65th birthday", Univ. Pavia.

26–28/02/2024: "Winter Workshop on Algebraic Geometry", Univ. Pavia.

Date: 8th November 2024