

UNIVERSITÀ DEGLI STUDI DI MILANO

Procedura di selezione per la chiamata a professore di II fascia da ricoprire ai sensi dell'art. 18, commi 1 e 4, della Legge n. 240/2010 per il settore concorsuale 02/A2 - FISICA TEORICA DELLE INTERAZIONI FONDAMENTALI, (settore scientifico-disciplinare FIS/02 - FISICA TEORICA, MODELLI E METODI MATEMATICI) presso il Dipartimento di Fisica "Aldo Pontremoli", (avviso bando pubblicato sulla G.U. n. 68 del 01/09/2020) - Codice concorso 4415

Leonardo Vernazza

CURRICULUM VITAE

INFORMAZIONI PERSONALI (NON INSERIRE INDIRIZZO PRIVATO E TELEFONO FISSO O CELLULARE)

COGNOME	VERNAZZA
NOME	LEONARDO
DATA DI NASCITA	[08, 07, 1981]

Personal information**Work Address:**

INFN, Dipartimento di Fisica dell'Università di Torino,
Via Pietro Giuria 1, 10125 Torino, Italy.
Email: leonardo.vernazza@to.infn.it

Education**22/05/2020 - 22/05/2029**

"Abilitazione Scientifica Nazionale", settore concorsuale 02/A2, Fisica teorica delle interazioni fondamentali. (Habilitation (Italy), gives right to access a position at the level of associate professor at a university in Italy).

16/10/2009

Ph.D in Theoretical Physics with score "Magna cum laude" at the RWTH Aachen University. Thesis title: "Aspects of Hadronic B Decays in and Beyond the Standard Model". Advisor: Prof. Dr. Martin Beneke.

21/07/2005

Graduation in Physics (Laurea specialistica) with score of 110/110 cum laude (maximum available) at the University of Genoa. Thesis title: "Origin of the Hierarchy Among Fermion Masses in Supersymmetric Theories". Advisor: Prof. Dr. Giovanni Ridolfi.

21/07/2003

First-level graduation in Physics (Laurea di primo livello) with score of 110/110 cum laude (maximum available) at the University of Genoa. Thesis title: "Path Integral and the Bidimensional Ising Model". Advisor: Prof. Dr. Camillo Imbimbo.

07/2000

High school diploma at Liceo Orazio Grassi, Savona, Italy. Grade: 100/100.

Positions**October 2019 - present**

Fellini Fellow at INFN, University of Torino.

October 2017 - September 2019

Postdoctoral research associate at Nikhef and at the University of Amsterdam.

October 2014 - September 2017

Postdoctoral research associate and Marie-Curie experienced researcher at the Higgs Centre for Theoretical physics, School of Physics and Astronomy, University of Edinburgh.

November 2012 - September 2014

Postdoctoral research associate at INFN, sezione di Torino and dipartimento di Fisica Teorica, University of Torino.

November 2009 - October 2012

Postdoctoral research associate and Alexander Von Humboldt fellow at the Johannes-Gutenberg University of Mainz.

November 2005 - October 2009

Ph.D Fellowship at the RWTH-Aachen University.

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**Affiliations****01/01/2019 - present**

Affiliate member of the Higgs Centre for Theoretical Physics, Edinburgh, UK.

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Prizes, Awards and Fellowships

INFN “Fellini” - Fellowship for Innovation at INFN, funded by the European Union’s Horizon 2020 research programme, under the Marie Skłodowska-Curie Cofund Action, grant agreement no. 754496, 01/10/2019-present, 151560 €, Turin, Italy.

Marie Curie Individual fellowship - funded under the People Programme (Marie Curie Actions) of the European Union’s Horizon 2020 Framework Programme H2020- MSCA-IF-2014 under REA grant No. 656463 – “Soft Gluons”, 01/10/2015 - 31/09/2017, 184156 €, Edinburgh, UK.

Alexander Von Humboldt fellowship, 01/11/2009 - 31/10/2011, 73200 €, Mainz, Germany.

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**Publications** (12 relevant publications are highlighted with asterisks \*\*\*)**36)**

M. Beneke, M. Garny, S. Jaskiewicz, R. Szafron, L. Vernazza and J. Wang, “Large-x resummation of off-diagonal deep-inelastic parton scattering from d-dimensional refactorization”, [arXiv:2008.04943 [hep-ph]].

**35)**

E. Laenen, J. Sinninghe Damsté, L. Vernazza, W. Waalewijn and L. Zoppi, “Towards all-order factorization of QED amplitudes at next-to-leading power”, [arXiv:2008.01736 [hep-ph]].

**34)**

S. Caron-Huot, E. Gardi, J. Reichel and L. Vernazza, “Two-parton scattering amplitudes in the Regge limit to high loop orders”, [arXiv:2006.01267 [hep-ph]], accepted for publication in JHEP.

**33)**

E. Gardi, S. Caron-Huot, J. Reichel and L. Vernazza, “The High-Energy Limit of 2-to-2 Partonic Scattering Amplitudes”, PoS RADCOR 2019, 050, [arXiv:1912.10883 [hep-ph]].

**32)**

M. Beneke, A. Broggio, S. Jaskiewicz and L. Vernazza, “Threshold factorization of the Drell-Yan process at next-to-leading power”, JHEP 20 (2020), 078, doi:10.1007/JHEP07(2020)078, [arXiv:1912.01585 [hep-ph]].

31)

M. Beneke, M. Garny, S. Jaskiewicz, R. Szafron, L. Vernazza and J. Wang, “*Leading-logarithmic threshold resummation of Higgs production in gluon fusion at next-to-leading power*”, JHEP 01 (2020), 094, doi:10.1007/JHEP01(2020)094, [arXiv:1910.12685 [hep-ph]].

30)

L. Calibbi, A. Crivellin, F. Kirk, C. A. Manzari and L. Vernazza, “*Z’ models with less-minimal flavour violation*”, [arXiv:1910.00014 [hep-ph]].

29)

A. Crivellin, C. Gross, S. Pokorski and L. Vernazza, “*Correlating epsilon’/epsilon to hadronic B decays via  $U(2)^3$  flavour symmetry*”, Phys. Rev. D101 (2020) no.1, 015022, doi:10.1103/PhysRevD.101.015022, [arXiv:1909.02101 [hep-ph]].

28)

N. Bahjat-Abbas, D. Bonocore, J. Sinninghe Damsté, E. Laenen, L. Magnea, L. Vernazza and C. D. White, “*Diagrammatic resummation of leading-logarithmic threshold effects at next-to-leading power*”, JHEP 1911 (2019) 002, doi:10.1007/JHEP11(2019)002, [arXiv:1905.13710 [hep-ph]].

27\*\*\*)

M. Beneke, A. Broggio, M. Garny, S. Jaskiewicz, R. Szafron, L. Vernazza and J. Wang, “*Leading-logarithmic threshold resummation of the Drell-Yan process at next-to-leading power*”, JHEP 1903 (2019) 043, doi:10.1007/JHEP03(2019)043, [[arXiv:1809.10631[hep-ph]].

26)

S. Caron-Huot, E. Gardi, J. Reichel and L. Vernazza, “*The Regge Limit and infrared singularities of QCD scattering amplitudes to all orders*”, PoS (LL2018) 038.

25)

N. Bahjat-Abbas, J. Sinninghe Damsté, L. Vernazza and C. D. White, “*On next-to-leading power threshold corrections in Drell-Yan production at  $N^3LO$* ”, JHEP 1810 (2018) 144, doi:10.1007/JHEP10(2018)144, [arXiv:1807.09246 [hep-ph]].

24\*\*\*)

S. Caron-Huot, E. Gardi, J. Reichel and L. Vernazza, “*Infrared singularities of QCD scattering amplitudes in the Regge limit to all orders*”, JHEP 1803 (2018) 098, doi:10.1007/JHEP03(2018)098, [arXiv:1711.04850 [hep-ph]].

23\*\*\*)

V. Del Duca, E. Laenen, L. Magnea, L. Vernazza and C. D. White, “*Universality of next-to-leading power threshold effects for colourless final states in hadronic collisions*”, JHEP 1711 (2017) 057, doi:10.1007/JHEP11(2017)057, [arXiv:1706.04018 [hep-ph]].

22\*\*\*)

Simon Caron-Huot, Einan Gardi, Leonardo Vernazza, “*Two-parton scattering in the high-energy limit*”, JHEP 1706 (2017) 016, doi:10.1007/JHEP06(2017)016, [arXiv:1701.05241 [hep-ph]].

21\*\*\*)

D. Bonocore, E. Laenen, L. Magnea, L. Vernazza and C. D. White, “*Non-abelian factorisation for next-to-leading-power threshold logarithms*”, JHEP 1612 (2016) 121, doi:10.1007/JHEP12(2016)121, [arXiv:1610.06842 [hep-ph]].

20)

L. Magnea, D. Bonocore, E. Laenen, L. Vernazza and C. White, “*Threshold logarithms at next-to-leading power*”, PoS LL 2016 (2016) 078.

19)

D. Bonocore, E. Laenen, L. Magnea, S. Melville, L. Vernazza and C. White, “*Next-to-leading power threshold logarithms: a status report*”, arXiv:1602.01988 [hep-ph].

18\*\*\*)

D. Bonocore, E. Laenen, L. Magnea, S. Melville, L. Vernazza and C. D. White, “*A factorization approach to*

*next-to-leading-power threshold logarithms*”, JHEP 1506, (2015), 008, doi:10.1007/JHEP06(2015)008, [arXiv:1503.05156 [hep-ph]].

17\*\*\*)

D. Bonocore, E. Laenen, L. Magnea, L. Vernazza and C. D. White, “*The method of regions and next-to-soft corrections in Drell-Yan production*”, Phys. Lett. B 742, (2015), 375, doi:10.1016/j.physletb.2015.02.008, [arXiv:1410.6406 [hep-ph]].

16\*\*\*)

V. Del Duca, G. Falcioni, L. Magnea and L. Vernazza, “*Analyzing high-energy factorization beyond the next-to-leading logarithmic accuracy*”, JHEP 1502, (2015), 029, doi:10.1007/JHEP02(2015)029, [arXiv:1409.8330 [hep-ph]].

15)

V. Del Duca, G. Falcioni, L. Magnea and L. Vernazza, “*Beyond Reggeization for two- and three-loop QCD amplitudes*”, PoS RADCOR 2013 (2013) 046, arXiv:1312.5098 [hep-ph].

14)

A. Broggio, A. Ferroglia, M. Neubert, L. Vernazza and L. L. Yang, “*NNLL Momentum-Space Resummation for Stop-Pair Production at the LHC*”, JHEP 1403 (2014) 066, doi:10.1007/JHEP03(2014)066, arXiv:1312.4540 [hep-ph].

13)

V. Del Duca, G. Falcioni, L. Magnea and L. Vernazza, “*High-energy QCD amplitudes at two loops and beyond*”, Phys. Lett. B 732 (2014) 233, doi:10.1016/j.physletb.2014.03.033, [arXiv:1311.0304 [hep-ph]].

12\*\*\*)

A. Broggio, A. Ferroglia, M. Neubert, L. Vernazza and L. L. Yang, “*Approximate NNLO Predictions for the Stop-Pair Production Cross Section at the LHC*”, JHEP 1307 (2013) 042, doi:10.1007/JHEP07(2013)042, [arXiv:1304.2411 [hep-ph]].

11)

L. Hofer and L. Vernazza, “*Status of the  $B \rightarrow \pi K$  puzzle and its relation to  $B_s \rightarrow \varphi \pi$  and  $B_s \rightarrow \varphi \rho$  decays*”, proceedings of the 7th International Workshop on the CKM Unitarity Triangle, [arXiv:1212.4785 [hep-ph]].

10\*\*\*)

V. Ahrens, M. Neubert and L. Vernazza, “*Structure of Infrared Singularities of Gauge-Theory Amplitudes at Three and Four Loops*”, JHEP 1209 (2012) 138 doi:10.1007/JHEP09(2012)138, [arXiv:1208.4847 [hep-ph]].

9)

L. Vernazza, “*Analysis of the anomalous-dimension matrix of  $n$ -jet operators at 4 loops*”, PoS EPS-HEP2011 (2011) 284, arXiv:1112.3375 [hep-ph].

8)

A. Broggio, M. Neubert and L. Vernazza, “*Soft gluon resummation for slepton-pair production at hadron colliders*”, JHEP 1205 (2012) 151, doi:10.1007/JHEP05(2012)151, [arXiv:1111.6624v2 [hep-ph]].

7)

A. Broggio, M. Neubert and L. Vernazza, “*Soft gluon resummation for slepton pair-production*”, PoS EPS-HEP2011 (2011) 269, arXiv:1111.0864 [hep-ph].

6)

L. Hofer, D. Scherer and L. Vernazza, “*Probing new physics in electroweak penguins through  $B_d$  and  $B_s$  decays*”, J.Phys.Conf.Ser. 335 (2011) 012039, doi:10.1088/1742-6596/335/1/012039, [arXiv:1104.5521 [hep-ph]].

5)

L. Hofer, D. Scherer and L. Vernazza, “*Electroweak penguins in isospin-violating  $B_s$  decays*”, PoSICHEP 2010 (2010) 286, [arXiv:1012.3551 [hep-ph]].

4\*\*\*)

L. Hofer, D. Scherer and L. Vernazza, “ *$B_s \rightarrow \varphi \rho_0$  and  $B_s \rightarrow \varphi \pi_0$  as a handle on isospin-violating New Physics*”,

JHEP 1102 (2011) 080, doi:10.1007/JHEP02(2011)080, [arXiv:1011.6319 [hep-ph]].

3)

L. Hofer, D. Scherer and L. Vernazza, “*Search for New Physics in Electroweak Penguins via  $B_s$  Decays*”, Acta Phys. Polon. B 3 (2010) 227, [arXiv:0910.2809 [hep-ph]].

2)

M. Beneke, X. Q. Li and L. Vernazza, “*Hadronic  $B$  decays in the MSSM with large  $\tan \beta$* ”, Eur. Phys. J. C 61 (2009) 429, doi:10.1140/epjc/s10052-009-0989-z, [arXiv:0901.4841 [hep-ph]].

1\*\*\*)

M. Beneke and L. Vernazza, “ *$B \rightarrow x_c J/K$  decays revisited*”, Nucl. Phys. B 811 (2009) 155, doi:10.1016/j.nuclphysb.2008.11.025, [arXiv:0810.3575 [hep-ph]].

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#### Invited talks at conferences (since 2009)

“*Resummation of large logarithms at next-to-leading power for scattering processes near threshold*”, invited talk at the conference “International Workshop on Precision QCD@LHC”, IIT Hyderabad, 28-31 January 2020.

“*Factorisation and resummation of next-to-leading power logarithms for scattering processes near threshold*”, invited talk at the conference “15th Central European Seminar on Particle Physics and Quantum Field Theory”, Vienna, 28-29 November 2019.

“*Multiloop corrections to two-parton scattering amplitudes in the Regge limit from BFKL evolution*”, invited talk at the workshop “Towards accuracy at small  $x$ ”, Higgs Centre for Theoretical Physics, Edinburgh, UK, 10-13 September 2019.

“*Resummation of NLP logarithms in particle scattering near threshold*”, invited talk at the workshop “Parton Showers and Resummation 2019”, ESI, Vienna, Austria, 11-14 June 2019.

“*The BFKL equation and two parton scattering in the high-energy limit*”, invited talk at the conference “SCET 2019”, San Diego, USA, 25-28 March 2019.

“*Next-to-leading power corrections in particle scattering near threshold*”, invited talk at QCD@LHC, Dresden, Germany, 27-31 August 2018.

“*Infrared singularities of QCD scattering amplitudes in the Regge limit to all orders*”, invited talk at the conference “Loops and Legs 2018”, St. Goar, Germany, 29 April - 4 May 2018.

“*Next-to-leading power logarithms in particle scattering near threshold*”, invited talk at the workshop “Particleface 2018”, Valencia, Spain, 26-28 February 2018.

“*Next-To-Leading Power Threshold Logarithms in Electroweak Annihilation*”, talk at the program “Automated, Resummed and Effective: Precision Computations for the LHC and Beyond” and “Mathematics and Physics of Scattering Amplitudes” at MIAPP, TUM, Munich, Germany, 24 July - 18 August 2017 and 21 August - 15 September 2017.

“*Two-parton scattering in the high-energy limit*”, invited talk at the conference Amplitudes 2017, Edinburgh, UK, 10-14 July 2017.

“*Two-parton scattering in the high-energy limit and the three Reggeon cut*”, invited talk at the workshop “Iterated integrals and the Regge limit”, Higgs Centre for Theoretical Physics, Edinburgh, UK, 10-14 April 2017.

“*Two-parton scattering in the high-energy limit*”, invited talk at the program “Amplitudes - practical and theoretical developments”, MITP & THEP, Mainz, Germany, 6-17 February 2017.

“*Factorisation of 2 to 2 scattering amplitudes in the high-energy limit*”, invited talk at the program

“Challenges and Concepts for Field Theory and Applications in the Era of LHC Run-2”, ESI, Vienna, Austria, 18 July - 12 August 2016.

“A Factorisation Approach to Soft Radiation in Drell-Yan Beyond Leading Power”, talk given at the workshop “Threshold Logarithms Beyond Leading Power”, Edinburgh, 25-29 January 2016

“Next-To-Leading Power Threshold Logarithms in Electroweak Annihilation”, talk at the program “Higher Orders and Jets for LHC”, MITP, Mainz, 29 June - 17 July 2015.

“On Next-to-Eikonal Corrections to Threshold Resummation for Electroweak Annihilation Cross Sections”, presented at the conference LoopFest XIII, New York City College of Technology, New York, 17-20 June 2014.

“The Regge Limit of Gauge Amplitudes at Two Loops and Beyond”, presented at the conference SCET 2014, TUM, Munich, Germany, 26-28 March 2014.

“The  $B \rightarrow \pi K$  Puzzle and its Relation to  $B_s \rightarrow \varphi \pi$  and  $B_s \rightarrow \varphi \rho$ ”, invited talk at the conference CKM 2012, Cincinnati, USA, 28 September - 2 October 2012.

“Analysis of the anomalous-dimension matrix of  $n$ -jet operators up to 4 loops”, presented at the conference SCET 2012, Madrid, Spain, 27-29 March 2012.

“Infrared singularities of gauge-theory scattering amplitudes from the anomalous- dimension matrix of  $n$ -jet operators in SCET”, presented at the program “Frontiers of QCD”, INT, Seattle, USA, 19 September - 18 November 2011.

“Analysis of the anomalous-dimension matrix of  $n$ -jet operators to four loops in SCET”, presented at the conference “HEP EPS 2011”, Grenoble, France, 21-27 July 2011.

“Soft gluon resummation for Drell-Yan and slepton-pair production at  $(N)$ NNLL in supersymmetry”, presented at the conference “Planck 2011”, Lisbon, Portugal, 30 May - 3 June 2011.

“Probing New Physics in Electroweak Penguins through  $B_d$  and  $B_s$  decays”, presented at the conference “Discrete 2010”, Rome, Italy, 6-11 December 2010.

“Non-leptonic  $B$  decays in various extensions of the Standard Model”, presented at the annual meeting of the Graduate College “Elementarteilchenphysik an der TeV-Skala”, Bad Honnef, September 2009.

“Non-leptonic  $B$  decays with new physics in the electroweak penguin sector”, presented at the Flavianet Topical Workshop “Low energy constraints on extensions of the Standard Model”, Kazimierz, Poland, July 2009.

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#### Invited Seminars and Colloquia (since 2008)

“Aspects of non-leptonic  $B$  decays in and beyond the Standard Model”, invited remote seminar at the University of Torino, June 2020.

“Aspects of non-leptonic  $B$  decays in and beyond the Standard Model”, invited remote seminar at the University of Warsaw, May 2020.

“Non-leptonic  $B$  decays in and beyond the SM”, invited seminar at PSI, Villigen, Switzerland, February 2020.

“Factorisation and resummation of next-to-leading power logarithms for scattering processes near threshold”, invited seminar at the University of Milano Bicocca, Italy, December 2019.

“Factorisation and resummation of next-to-leading power logarithms for scattering processes near threshold”, invited seminar at the University of Würzburg, Germany, November 2019.

“Factorisation and resummation of threshold logarithms at next-to-leading power for electroweak annihilation processes”, invited seminar at the Johannes Gutenberg University, Mainz, Germany, November 2019.

*“Next-to-leading power corrections in particle scattering near threshold”*, invited seminar at the University of Edinburgh, Higgs Centre for Theoretical physics, Edinburgh, UK, July 2018.

*“Next-to-leading power logarithms in particle scattering near threshold”*, invited seminar at the University of Edinburgh, Higgs Centre for Theoretical physics, Edinburgh, UK, November 2017.

*“Two-parton scattering in the high-energy limit”*, invited seminar at Hyderabad, India, HEP Remote Video Seminar Series, 25 July 2017.

*“Two-parton scattering in the high-energy limit and the three Reggeon cut”*, invited seminar at ETH, Zurich, Switzerland, March 2017

*“Threshold Logarithms Beyond Leading Power”*, invited seminar at the Niels Bohr Institute, Copenhagen, Denmark, May 2016.

*“Comparing High-Energy with Infrared Factorisation in Four-Parton Scattering Amplitudes in QCD”*, invited seminar at IPPP, University of Durham, October 2014.

*“On Next-to-Eikonal Corrections to Threshold Resummation for Electroweak Annihilation Cross Sections”*, invited seminar at the University of Edinburgh, June 2014.

*“On Next-to-Eikonal Corrections to Threshold Resummation for Electroweak Annihilation Cross Sections”*, invited seminar at the University of Genua, March 2014.

*“Infrared singularities in QCD and soft gluon resummation in the production of supersymmetric particles”*, invited seminar at the institute of Theoretical Physics at the University of Siegen, December 2012.

*“Infrared divergencies in QCD and application to soft gluon resummation in the production of supersymmetric particles”*, invited seminar at the Institute of Theoretical Physics of the University of Turin, September 2012.

*“Soft gluon resummation in SCET at hadron colliders”*, invited seminar at the Southern Methodist University, Dallas, February 2012.

*“Supersymmetry effects in non-leptonic B decays”*, invited seminar at THEP, Johannes-Gutenberg Universität, Mainz, April 2010.

*“QCD Factorization for Non-Leptonic B decays”*, invited seminar at the Universität Karlsruhe (TH), November 2008.

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## Teaching Experience

### Summer Semester 2018

Course on “Soft Collinear Effective Field Theory”, for Ph.D and Master students, Nikhef, Amsterdam;  
Teaching assistant for the course “Field Theory in Particle Physics”, University of Utrecht.

### Summer Semester 2017

Tutorials for the course “Jet physics at the LHC” (lectures given by Prof. Gavin Salam at the “Higgs Centre School of Theoretical Physics”, May 2017).

### Summer Semester 2016

Tutorials for the course “Soft-Collinear Effective Field Theory and collider physics” (lectures given by Prof. Thomas Becher at the “Higgs Centre School of Theoretical Physics”, May 2016).

### Winter Semester 2015/2016

Lectures on “Effective Field Theories”, for Ph.D and Master students, University of Edinburgh.

### Summer Semester 2015

Tutorials for the course “The Standard Model at the Energy Frontier and Beyond” (lectures given by Dr.

Maurizio Piai at the “Higgs Centre School of Theoretical Physics”, May 2015).

### Summer Semester 2013

Lecture on “Soft Collinear Effective Field Theory”, University of Torino.

### Summer Semester 2008

Teaching assistant for the course “Thermodynamics and Statistical Physics”, RWTH Aachen.

### Winter semester 2006/2007

Teaching assistant for the course “Quantum Field Theory 1”, RWTH Aachen.

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### Supervision of Master and Graduate Students

Co-supervision of 4 Ph.D students (at the Universities of Amsterdam, Edinburgh, Torino, Mainz), and co-supervision of 1 master student (at the University of Edinburgh)

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### Conference and Workshop co-organisation

“*Next-to-leading power corrections in particle physics*”, 5-7/11/2018, organised at Nikhef, Amsterdam.  
Webpage: <https://indico.cern.ch/event/730184/>

“*SCET 2018*”, 19-22/03/2018, organised at the University of Amsterdam.  
Webpage: <https://indico.cern.ch/event/628868/>

“*Iterated integrals and the Regge limit*”, 10-14/04/2017, organised at the Higgs Centre for Theoretical Physics, Edinburgh.  
Webpage: <http://higgs.ph.ed.ac.uk/workshops/iterated-integrals-and-regge-limit>

“*Threshold Logarithms Beyond Leading Power*”, 25-29/01/2016, organised at the Higgs Centre for Theoretical Physics, Edinburgh.  
Webpage: <https://higgs.ph.ed.ac.uk/workshops/threshold-logarithms-beyond-leading-power>

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### Other skills

Mother tongue: Italian

Other languages: Fluent in English, good knowledge of German and French.

Computer skills: Good command on Linux, Mac OS X, Windows; C and C++; LATEX; Mathematica, Maple.

Data

14/09/2020

Luogo

Torino