Cédric LORCÉ

Ph.D. in Physics

CV update: Mar 26th, 2019

Qualification:MCF-2011-29-11229217026

Theoretical physics with special interests in : particle physics, fundamental interactions, symmetries and symmetry breakdowns, baryon tomography and (multi-)parton distributions, angular momentum decomposition, energy-momentum tensor, light-front wavefunctions, k_T-factorization, higher-spin physics, solitons and instantons.

General information

Born the 11th of May 1982 in Belgium
Nationality : Belgian
Single

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Current professional address
Centre de Physique Théorique
École polytechnique,
Université Paris-Saclay,
F91128 Palaiseau cedex (France)

Personal address
10, Rue Marco Polo, apt. 627
91300 Massy (France)

Professional experience

Sep 2015 -now Assistant Professor at École polytechnique
Center for Theoretical Physics,
University of Paris-Saclay (France)

Sep 2013 -Aug 2015 Postdoctoral Researcher for the F.R.S.-FNRS *(Belgian National Fund for Scientific Research)*
Group of Fundamental Interactions in Physics and Astrophysics,
University of Liège (Belgium)

Sep 2011 -Aug 2013 Postdoctoral Researcher
Institute of Nuclear Physics and Laboratory of Theoretical Physics,
Paris-Sud University (France)

Sep 2008 -Aug 2011 Postdoctoral Researcher
Institute of Nuclear Physics,
University of Mainz (Germany)

Oct 2004 -Aug 2008 Research Fellow for the F.R.S.-FNRS *(Belgian National Fund for Scientific Research)*
Group of Fundamental Interactions in Physics and Astrophysics,
University of Liège (Belgium)

Education and training

Dec 2007 Ph.D. in Physics at the University of Liège
Thesis: *"Exotic and non-exotic baryon properties on the light cone"*
Advisor: Prof. M. Polyakov
Defended on Dec 21
e-Print: arXiv:1010.1685 [hep-ph]

Jun 2005 DEA in Physics (3^{rd} cycle degree) at the University of Liège with highest honors
Research report: *"Soliton and instanton calculus"*
Advisor: Prof. M. Polyakov

Jun 2004 Licencié in Physics (Master) at the University of Liège with highest honors
Master thesis: *"Symmetry breaking and mass generation"*
Advisor: Dr. J.-R. Cudell

Jun 2002 Candidat in Physics (Bachelor) at the University of Liège with highest honors

Awards and scientific distinctions

- F.R.S.-FNRS Postdoctoral Researcher fellowship, Liège, Belgium, Sep 2013
- McCartor Travel Award, LIGHT CONE 2010 Workshop, Valencia, Spain, Jun 2010
- F.R.S.-FNRS Research Fellow grant, Liège, Belgium, Oct 2004
- Valedictorian, Physics Department Award, Liège, Belgium, Sep 2004

Long stays, publications, conferences and seminars

Long stays

- USA :
  - Stanford Linear Accelerator Center (SLAC), Theoretical Physics Group, Menlo Park, Oct 2014-Jul 2015
  - "USA tour" : 17 Feb-5 Mar 2008
    - Jefferson Laboratory, Newport News, 1-5 Mar 2008
    - Penn State University, 104 Davey Lab, State College, 24-29 Feb 2008
    - University of Maryland, Theoretical Quarks, Hadrons and Nuclei Research Group, College Park, 21-23 Feb 2008
    - University of Washington, Institute for Nuclear Theory, Seattle, 17-20 Feb 2008
- France :
  - Commissariat à l'Energie Atomique (CEA), Nuclear Physics Unit (SPhN), Saclay, Mar 2014-May 2014
  - Paris-Sud University, Institute of Nuclear Physics (IPNO), Orsay, Sep 2013-Mar 2014
- Italy :
  - University of Pavia, Department of Nuclear and Theoretical Physics, Mar 2011-May 2011
  - University of Pavia, Department of Nuclear and Theoretical Physics, Dec 2009-Jun 2010
- Germany :
  - University of Bochum, Institute of Theoretical Physics II, Sep 2005-Aug 2007

Publications, conferences and seminars

- 40+2 peer-reviewed papers
- 54 conference papers
- 34 seminars (on 26 topics)
- 74 presentations at conferences and meetings (57 as invited speaker, 6 plenary talks and 4 summary talks)
- 16 other participations to conferences

Teaching and supervising experience

- *Schools*
  - Ecole Joliot-Curie, "Correlations between partons in nuclear systems"
    La Grande Motte, France, 7-12 Oct 2018
  - TMD Collaboration Summer School
    Temple U., USA, 22-28 Jun 2017
  - Second International Spring School of the GDR PH-QCD, "Correlations between partons in nucleons"
    Paris-Sud University, France, 30 Jun-4 Jul 2014
  - 29th Annual Hampton University Graduate Studies (HUGS 2014) summer school
    Jefferson Laboratory, USA, 2-20 Jun 2014
- *Advanced physics*
  - Tutorials on "Perturbative quantum field theory I"
    École polytechnique, University Paris-Saclay, France, 2016-Now
  - Tutorials on "Relativistic fields"
    École polytechnique, University Paris-Saclay, France, 2015-Now
  - Tutorials on "Variational principles and special relativity"
    École polytechnique, University Paris-Saclay, France, 2015-Now
  - Co-teaching on "Advanced quantum field theory"
    University of Liège, Belgium, 2013-2014
  - Co-teaching on "Advanced quantum mechanics"
    University of Liège, Belgium, 2013-2014
  - Lectures on "Orbital Angular Momentum in QCD"
    University of Pavia, Italy, 2013
  - Lectures on "Parton Wigner Distributions of the nucleon"
    University of Pavia, Italy, 2013
  - Exercises on "Theoretische Physik 3: Quantenmechanik"
    University of Mainz, Germany, 2010
  - Exercises on "Theoretische Physik VI: Quantenmechanik II"
    University of Mainz, Germany, 2009
  - Lectures on "A short Introduction to Instantons"
    University of Mons-Hainaut (PNT group), Belgium, 2008
    University of Liège (IFPA group), Belgium, 2008
- *General physics*
  - Physics laboratories for the 1st year of Sciences and Engineering
    University of Liège, Belgium, 2003-2004 and 2004-2005
  - Physics training sessions (Analytical Mechanics) for the 1st year of Physics
    University of Liège, Belgium, 2003-2004

- *Students*
  - Daniel Perez
    Master internship on Elements of frame field theory
    École polytechnique, University of Paris-Saclay, France, 2017-2018
  - Luca Mantovani (University of Pavia, Italy)
    Ph.D. internship on quark energy-momentum tensor in impact-parameter space
    École polytechnique, University of Paris-Saclay, France, 2016-2017
  - Rodrigo Campos de Carvalho
    Master internship on Lorentz invariance and Wilson lines
    École polytechnique, University of Paris-Saclay, France, 2016-2017
  - Ang Li
    Master internship on Angular momentum in the diquark model
    École polytechnique, University of Paris-Saclay, France, 2016-2017
  - Amit Pritish Bhoonah
    Master internship on transversely polarized quark energy-momentum tensor
    École polytechnique, University of Paris-Saclay, France, 2015-2016
  - Markus Thürmann
    Master thesis: *"Study of multiparton interaction within relativistic light-front quark models"*
    Paris-Sud University, France, Nov 2012
- *Postdocs*
  - Peter Lowdon, 2019-2020
  - Sabrina Cotogno, 2018-2020
  - David Arturo Amor-Quiroz, 2018-2019
  - Arkadiusz Trawiński, 2017-2019

Other scientific services

- Conferences and workshops
  - Local organizer of the GDR QCD 2018, Ecole polytechnique, Palaiseau, France, 26-28 Nov 2018
  - Convener for the INT program INT-18-3 on *"Probing Nucleons and Nuclei in High Energy Collisions"*, Seattle, Washington, USA, 1 Oct-16 Nov 2018
  - Convener for the 23rd International Spin Symposium (SPIN2018), Ferrara, Italy, 10-14 Sep 2018
  - Discussion leader for the 2018 Gordon Research Conference on *"Photonuclear Reactions"*, Holderness, New Hampshire, USA, 5-10 Jul 2018
  - Convener for the Electron Ion Collider User Group Meeting 2017 (EICUG2017), Trieste, Italy, 18-22 Jul 2017
  - Convener for the Conference on the Intersections of Particle and Nuclear Physics (CIPANP2015), Vail, Colorado, USA, 19-24 May 2015
  - Organizer of a workshop on *"Spin and Orbital Angular Momentum of Quarks and Gluons in the Nucleon"*, ECT*, Trento, Italy, 25-29 Aug 2014
- Referee for Ph.D. theses
  - Sabrina Cotogno
    Thesis: *"Polarized partons in hadrons at high energy"*
    NIKHEF, Amsterdam, The Netherlands, October 2018

  - Tanmay Maji
    Thesis: *"Transverse structure of proton and azimuthal spin asymmetries in the SIDIS processes"*
    Indian Institute of Technology Kanpur, Kanpur, India, May 2018
  - Narinder Kumar
    Thesis: *"Study of Generalized Parton Distributions using Light-Front Dynamics"*
    Dr. B.R. Ambedkar National Institute of Technology, Jalandhar, India, November 2015
  - Alexandre Payez
    Thesis: *"Large-scale alignments of quasar polarizations: A detailed study of the spinless-particle scenario"*
    University of Liège, Liège, Belgium, May 2013

- Referee in scientific journals
  - Advances in Applied Clifford Algebras
  - Annals of Physics
  - Canadian Journal of Physics
  - European Physical Journal A and C
  - Few-Body Systems
  - International Journal of Modern Physics A
  - Journal of High-Energy Physics
  - Journal of Physics G
  - Physics Letters B
  - Physical Review D
  - Physical Review Letters
- External reviewer for proposals
  - NCN (Polish National Science Center)
  - NSERC (Canadian national science foundation)
  - FWO and F.R.S.-FNRS (Belgian national science foundations)
  - CEA-Enhanced Eurotalents program

Personal skills and competences

Languages

French	Mother Tongue
English	Fluent
German	Good
Italian	Good
Dutch	Basic Knowledge

Computer skills

Operating systems	Linux/Unix, Windows
Programming languages	C, Fortran, Pascal
Calculus languages	Form, Mathematica, Matlab

Annexe - Seminars and conferences

Seminars

1. *"Spin physics with a fixed-target experiment @LHC"*
    - Imperial College, London, United Kingdom, 13 Mar 2019
2. *"Angular momentum decomposition in gauge theories"*
    - Physics Division, Argonne National Lab, Argonne, USA, 16 Mar 2015
    - SLAC, Theoretical Physics Group, Menlo Park, USA, 29 Oct 2014
3. *"Quark spin-orbit correlations"*
    - University of Mainz, Germany, 23 Jun 2014
4. *"Phase-space structure of the nucleon"*
    - Old Dominion University, Norfolk, USA, 12 Jun 2014
5. *"2(+3)D structure of the nucleon"*
    - Jefferson Laboratory, Newport News, USA, 10 Jun 2014
6. *"Spin-orbit correlations in the nucleon"*
    - CEA, SPhN, Saclay, France, 14 Apr 2014
7. *"The proton spin structure"*
    - Ecole Polytechnique, LLR, Palaiseau, France, 21 Mar 2014
8. *"The proton internal structure and the quest for orbital angular momentum"*
    - University of Washington, Nuclear Theory Group, Seattle, USA, 21 Jan 2014
9. *"The proton spin decomposition: Some news about the controversy"*
    - Ecole Polytechnique, CPHT, Palaiseau, France, 3 Dec 2013
    - NIKHEF, Amsterdam, The Netherlands, 30 May 2013
10. *"What is an elementary particle ? Shedding some light on the issue"*
    - Imperial College, London, United Kingdom, 22 May 2013
11. *"Proton internal structure and the issue of orbital angular momentum"*
    - CEA, SPhN, Saclay, France, 11 Jan 2013
12. *"Controversies about the definition of the angular momentum decomposition in gauge theories"*
    - University of Mons-Hainaut, Belgium, 20 Dec 2012
13. *"Wigner distributions as an intuitive approach to the parton orbital angular momentum"*
    - University of Pavia, Italy, 5 Dec 2012
14. *"How to define and access the different contributions to the proton spin"*
    - University of Liège, Belgium, 31 Oct 2012
15. *"Quark phase-space distribution and its impact on the proton spin puzzle"*
    - Temple University, Philadelphia, USA, 22 May 2012
16. *"Quark phase-space distribution and orbital angular momentum"*

- CHEP, Beijing, China, 28 Feb 2012

17. *"Light-front imaging of composite particles"*
    - LPSC, Grenoble, France, 7 Dec 2011
18. *"Wigner Distributions in Particle Physics"*
    - Paris-Sud University, IPNO, Orsay, France, 6 Jul 2011
19. *"Parton Distributions"*
    - University of Liège, Belgium, 23 Nov 2010
    - Ecole Polytechnique, CPHT, Palaiseau, France, 18 Oct 2010
20. *"Hadron EM Form Factors: A Short Review"*
    - University of Liège, Belgium, 5 Mar 2010
21. *"What are Elementary Particles?"*
    - University of Mainz, Germany, 4 May 2009
22. *"Quark Transverse Charge Densities for Spin-3/2 Particles"*
    - University of Liège, Belgium, 8 Jan 2009
    - University of Mainz, Germany, 20 Nov 2008
23. *"Baryon Light-Cone Wave Functions and Properties in Chiral Quark-Soliton Model"*
    - University of Mainz, Germany, 26 Mar 2008
    - Jefferson Laboratory, Newport News, USA, 3 Mar 2008
    - Penn State University, 104 Davey Lab, State College, USA, 27 Feb 2008
    - University of Maryland, Theoretical Quarks, Hadrons and Nuclei Research Group, College Park, USA, 21 Feb 2008
    - University of Washington, Nuclear Theory Group, Seattle, USA, 18 Feb 2008
24. *"AdS/CFT Duality"*
    - University of Liège, Belgium, 29 Aug 2007
25. *"Exotic and Non-Exotic Light Baryons"*
    - University of Liège, Belgium, 10 Feb 2006
26. *"Solitons and Instantons"*
    - University of Liège, Belgium, 27 Apr 2005

Presentations in conferences and meetings

(> invited, * w/ proceedings, < plenary, ○ summary)

1. > 61st anniversary conference of the Centre de Physique Théorique, ancienne Ecole polytechnique, Paris, France, 25-26 Mar 2019
2. > GDR QCD 2018, Ecole polytechnique, Palaiseau, France, 26-28 Nov 2018
3. > INT program INT-18-3 "Probing Nucleons and Nuclei in High Energy Collisions", University of Washington, Seattle, USA, 1 Oct-16 Nov 2018
4. > 2018 Gordon Research Conference on "Photonuclear Reactions", Holderness, New Hampshire, USA, 5-10 Jul 2018

5. ○> 23rd International Spin Symposium (SPIN2018), Ferrara, Italy, 10-14 Sep 2018
6. >* 22nd International Conference on Few-Body Problems in Physics (FB22), Caen Convention Center, Caen, France, 9-13 Jul 2018
7. > Workshop on "What is (the) observable?", CEA/SPhN, Orme des Merisiers, Gif-sur-Yvette, France, 18-22 Jun 2018
8. > LIGHT CONE 2018 Conference, Jefferson Lab, Newport News, Virginia, USA, 14-18 May 2018
9. > Workshop on "Getting to Grips with QCD", Campus des Cordeliers, Paris, France, 4-6 Apr 2018
10. > Workshop on "Polarized light ion physics with EIC", Ghent University, Belgium, 5-9 Feb 2018
11. > GDR QCD 2017, IPhT, CEA, Saclay, France, 4-6 Dec 2017
12. > INT Program INT-17-3 "Spatial and Momentum Tomography of Hadrons and Nuclei", University of Washington, Seattle, USA, 28 Aug-29 Sep 2017
13. > International Union of Pure and Applied Physics (IUPAP) WG.9 Nuclear Science Symposium, RIKEN Tokyo Office, Tokyo, Japan, 29-30 Aug 2017
14. ○> Electron Ion Collider User Group Meeting 2017 (EICUG2017), Trieste, Italy, 18-22 Jul 2017
15. > Workshop on "Nucleon and Resonance Structure with Hard Exclusive Processes", IPNO, Orsay, France, 29-31 May 2017
16. > Workshop on "The Proton Mass: At the Heart of Most Visible Matter", ECT*, Trento, Italy, 3-7 Apr 2017
17. > Kick-off meeting of the GDR QCD, IPNO, Orsay, France, 29-30 Sep 2016
18. >* 4th Workshop on the QCD Structure of the Nucleon (QCD-N'16), Getxo, Spain, 11-15 Jul 2016
19. >* QCD Evolution 2016 Workshop, Nikhef, Amsterdam, The Netherlands, 30 May-3 Jun 2016
20. <> International Conference on the Structure of Baryons (Baryons16), Florida State University Alumni Center, Tallahassee, USA, 16-20 May 2016
21. > IFPA Spring Meeting 2016, University of Liège, Sart-Tilman, Belgium, 8 Apr 2016
22. <>* LIGHT CONE 2015 Conference, INFN Frascati National Laboratories, Frascati, Italy, 21-25 Sep 2015
23. <>* 6th International conference on Physics Opportunities at Electron-Ion collider (POETIC VI), Ecole Polytechnique, Palaiseau, France, 7-11 Sep 2015
24. >* QCD Evolution 2015 Workshop, Jefferson Lab, Newport News, USA, 26-30 May
25. ○> Twelfth Conference on the Intersections of Particle and Nuclear Physics (CIPANP 2015), Vail, USA, 19-24 May 2015
26. > Workshop on Exclusive Meson Production and Short-Range Hadron Structure, Jefferson Lab, Newport News, USA, 22-24 Jan 2015
27. <>* XXI DAE-BRNS High Energy Physics Symposium 2014, IIT Guwahati, Guwahati, India, 8-12 Dec 2014
28. > International workshop on Frontiers of QCD, IIT Bombay, Bombay, India, 2-5 Dec 2014
29. > Workshop on "Spin and Orbital Angular Momentum of Quarks and Gluons in the Nucleon", ECT*, Trento, Italy, 25-29 Aug 2014
30. >* LIGHT CONE 2014 Conference, NC State University, Raleigh, North Carolina, USA, 26-30 May 2014
31. >* QCD Evolution 2014 Workshop, Santa Fe, New Mexico, USA, 12-16 May 2014

32. >* XXII. International Workshop on Deep-Inelastic Scattering and Related Subjects(DIS2014) Workshop, University of Warsaw, Warsaw, Poland, 28 Apr-2 May 2014

33. > INT Workshop INT-14-55W "Studies of 3D Structure of Nucleon", University of Washington, Seattle, USA, 24-28 Feb 2014

34. <> 10th European Research Conference on "Electromagnetic Interactions with Nucleons and Nuclei" (EINN2013), Annabelle Hotel, Paphos, Cyprus, 28 Oct-2 Nov 2013

35. > Fall Meeting of the Division of Nuclear Physics of the American Physical Society (DNP2013), Marriott Hotel and Conference Center, Virginia, Newport News, USA, 23-26 Oct 2013

36. >* 13th International Conference on Meson-Nucleon Physics and the Structure of the Nucleon (MENU 2013), Pontificia Università della Santa Croce, Rome, Italy, 30 Sep-4 Oct 2013

37. > International Workshop on Hadron Structure and Spectroscopy (IWHSS2013), Erlangen Castle, Erlangen, Germany, 22-24 Jul 2013

38. > CLAS12 3rd European Workshop, University of Glasgow, Glasgow, Scotland, UK, 20-22 Jun 2013

39. > Structure of Nucleons and Nuclei, Palace Hotel, Como, Italy, 10-14 Jun 2013

40. >* 3rd QCD Evolution Workshop, JLab, Newport News, Virginia, USA, 6-10 May 2013

41. ○> Physics at A Fixed Target ExpeRiment (AFTER) using the LHC beams, ECT*, Trento, Italy, 3-13 Feb 2013

42. Rencontres de Physique des Particules (RPP2013), LPSC, Grenoble, France, 16-18 Jan 2013

43. >* 3rd Workshop on the QCD Structure of the Nucleon (QCD-N'12), Bilbao, Spain, 22-26 Oct 2012

44. >* (2 talks) DIFFRACTION 2012 International Workshop on Diffraction in High-Energy Physics, Puerto del Carmen, Lanzarote, Canary Islands, Spain, 10-15 Sep 2012

45. >* 2nd QCD Evolution Workshop, JLab, Newport News, Virginia, USA, 14-17 May 2012

46. * QNP 2012 Sixth International Conference on Quark and Nuclear Physics, Ecole Polytechnique, Palaiseau, France, 16-20 Apr 2012

47. > International Workshop on Hadron Structure and Spectroscopy (IWHSS2012), Lisbon, Portugal, 16-18 Apr 2012

48. INT Workshop INT-12-49W "Orbital Angular Momentum in QCD", University of Washington, Seattle, USA, 6-17 Feb 2012

49. > Fall meeting of the GDR PH-QCD: nucleon and nucleus structure studies with a LHC fixed-target experiment and electron-ion colliders, Paris-Sud University, Orsay, France, 18-21 Oct 2011

50. >* TRANSVERSITY 2011 Third International Workshop on Transverse Polarization Phenomena in Hard Scattering, Veli Losinj, Croatia, 29 Aug-2 Sep 2011

51. >* PHOTON-2011 International Conference, Spa, Belgium, 22-27 May 2011

52. >* 30 years of strong interactions: a three-day meeting in honor of Joseph Cugnon and Hans-Jürgen Pirner, Spa, Belgium, 6-8 Apr 2011

53. > CLAS12 2nd European Workshop, CNRS Délégation Paris Michel-Ange, Paris, France, 7-11 Mar 2011

54. > Quatrième Assemblée Plénière du GdR Nucléon, CEA, Saclay, France, 25-26 Nov 2010

55. * SPIN2010 19th International Spin Physics Symposium, Jülich, Germany, 27 Sep-2 Oct 2010

56. Journées des théoriciens nucléaires, Lyon, France, 19-20 Oct 2010

57. > 27th Students' Workshop on Electromagnetic Interactions, Bosen, Saar, Germany, 29 Aug-3 Sep 2010
58. > TMD2010 - Workshop on Transverse Momentum Distributions, ECT*, Trento, Italy, 21-25 Jun 2010
59. * LIGHT CONE 2010 Conference, Valencia, Spain, 14-18 Jun 2010
60. * 4th Workshop on ERHMT, JLab, Newport News, Virginia, USA, 18-21 May 2010
61. <> 8th European Research Conference on "Electromagnetic Interactions with Nucleons and Nuclei" (EINN2009), Conference Centre George Eliopoulos, Milos, Greece, 27 Sep-2 Oct 2009
62. > 5th International Pion-Nucleon PWA Workshop, ECT*, Trento, Italy, 1-5 Jun 2009
63. DPG Tagung Conference, Bochum, Germany, 16-20 Mar 2009
64. > Chairman at the Journées Jeunes Chercheurs 2008 (JJC 2008), Maison des Planchettes, Saint-Flour, France, 30 Nov-6 Dec 2008
65. * LIGHT CONE 2008 Conference, European Physical Society, Mulhouse, France, 7-11 Jul 2008
66. * DIS08 Workshop, University College London, London, United Kingdom, 7-11 Apr 2008
67. >* Joint Meeting HLPW08, University of Liège, IFPA, Spa, Belgium, 6-8 Mar 2008
68. 11th International Baryons Conference (Baryons07), Seoul National University, Seoul, South Korea, 11-15 Jun 2007
69. DPG Tagung Conference, Giessen, Germany, 12-16 Mar 2007
70. * Journées Jeunes Chercheurs 2006 (JJC 2006), La Rochelle, France, 10-16 Dec 2006
71. Hadronth06 workshop, Peñiscola, Spain, 7-9 Sep 2006
72. * Journées Rencontres Jeunes Chercheurs 2005 (JRJC 2005), Centre Paul Langevin, Aussois, France, 4-10 Dec 2005
73. * Journées Jeunes Chercheurs 2004 (JJC 2004), Ile de Berder, Bretagne, France, 28 Nov-3 Dec 2004

Participation to other conferences and meetings

1. Rencontres de Physique des Particules (RPP2018), LPNHE, Paris, France, 11-13 Apr 2018
2. GDR QCD 2016, IPNO, Orsay, France, 8-10 Nov 2016
3. First SaporeGravis Day Meeting (I3HP3 project), Orsay, France, 23 Nov 2012
4. QWG 2011 8th International Workshop on Heavy Quarkonium, GSI Helmholtzzentrum für Schwerionenforschung GmbH, Darmstadt, Germany, 4-7 Oct 2011
5. One-day Meeting: fixed-target projects at CERN, University of Paris-Sud XI, IPNO, Orsay, France, 7 Jul 2011
6. CRC 443 "Many body structure of strongly interacting systems" Conclusive Symposium, University of Mainz, Mainz, Germany, 23-25 Feb 2011
7. 26th Students' Workshop on Electromagnetic Interactions, Bosen, Saar, Germany, 30 Aug-4 Sep 2009
8. MAMI and Beyond Workshop, Mainz, Germany, 30 Mar-3 Apr 2009
9. 25th Students' Workshop on Electromagnetic Interactions, Bosen, Saar, Germany, 31 Aug-5 Sep 2008

10. SFB/TR-meeting 16, University of Giessen, Giessen, Germany, 31 May-1 Jun 2007
11. SFB/TR-meeting, Bommerholtz, Germany, 27-28 Nov 2006
12. Workshop on eta photoproduction, University of Bochum, Bochum, Germany, 23-25 Feb 2006
13. SFB/TR-meeting: From Goldstones to Golden Stones, University of Giessen, Giessen, Germany, 23-24 Nov 2005
14. Workshop on Hard Processes, University of Dortmund, Dortmund, Germany, 11-13 Oct 2005
15. Workshop on Exotic Hadrons, ECT*, Trento, Italy, 21-25 Feb 2005
16. Joint Meeting Heidelberg-Liège-Paris-Rostock, Spa, Belgium, 16-18 Dec 2004