

Participation in conferences 01.10.07-30.09.08

The first number in the brackets denote the number of participants, while **YR** stands for young researchers paid by the network.

1. *T2KK07 Workshop* Univ. of Tokyo, Hongo, Sep. 30 and Oct. 1 2007 (1/1 invited opening talk)
2. *NNN07 Workshop*, Hamamatsu, Japan, October 2-5, 2007: Valencia (1/1 invited talk)
3. *Hadron 07*, LNF, Frascati, Italy, October 8-13, 2007: INFN (1/1 invited talk)
4. *Workshop on the muon magnetic dipole moment*, Glasgow, Scotland, October 25-26, 2007: INFN (1/1 invited talk), Oxford (1/1 invited talk), CERN (1/1 invited talk)
5. *Meeting 'GDR Neutrino'*, Bordeaux, France, 25–26 October 2007: Madrid (1/1 invited talk)
6. *2nd Workshop on Flavour Dynamics*, Albufeira, Portugal, 3-10 November 2007: Lisbon (2/1 invited talk), CERN (1/1 invited talk)
7. *Euro-GDR SUSY*, Bruxelles, Belgium, 12-14 November 2007: Saclay (4/3 invited talks, **YR**), Madrid (1/1 invited talk)
8. Workshop on recent developments in string effective actions and D-instantons, MPI, Munich, November 14–16, 2007: INFN (1/1 invited talk)
9. *HepTools Meeting*, 26 to 27 November 2007 in Athens, Greece: Lisbon (3/1 invited talk)
10. *BSM Higgs Micro workshop* CP3, Université Catholique de Louvain, Belgium, 26–30 November 2007: INFN (1/1 invited talk)
11. *LeptoMeeting-2007*, Medellín (Colombia), December 2-6, 2007.
12. *17th Workshop on General Relativity and Gravitation*, Nagoya, Japan, 3-7 December 2007: Madrid (1)
13. *From Strings to LHC - II , Advanced School*, December 11–18, 2007 and *Topical Conference* , December 19-23, 2007, in Bangalore (India): CERN (1/1 invited lectures)
14. *XIII IFT-UAM/CSIC Christmas Workshop*, Madrid, 17-19 December 2007: Lisbon (1/1 invited talk).
15. *PASC Winter School*, 19 to 21 December 2007, Sesimbra, Portugal: Lisbon (7/3 invited talks).
16. *Dual C-P Institute of High Energy Physics Workshop 2008: Gauge-Higgs unification*, Colima, Mexico, 2–13 January 2008: INFN (1/1 invited lectures)

17. *WHEPP-X: Xth Workshop in high energy physics phenomenology*, Chennai, India, 2 - 13 January 2008: Palaiseau (1/1 invited talk), INFN (1/1 invited talk), CERN (2/1 invited lecture)
18. *HepTools Working Group: Third Graduate School in Physics at Colliders From twistors to Monte Carlos*, 7 to 11 January 2008 in Turin, Italy: Lisbon (1/0 invited talk)
19. *Aspen 2008 Winter Conference "Revealing the Nature of Electroweak Symmetry Breaking"*, Aspen, Colorado, United States, 13–19 January 2008: CERN (1/1 invited lectures)
20. *CHIPP PhD Winter School*, Nafels, Switzerland, January 13–20, 2008: INFN(1/1 invited lectures)
21. *RTN winter school on strings, supergravity and gauge theories*, CERN, Geneva, Switzerland, 21 - 25 January 2008: Palaiseau (1/0 invited talk), Bonn (1).
22. *5th Italian Workshop on LHC Physics*. Perugia, Italy, Jan 30 - Feb 2, 2008, 2008: INFN (6/1 invited talk), CERN (1/1 invited talk)
23. *Quark Matter 2008 (20th International Conference on Ultra-Relativistic Nucleus Nucleus Collisions)*, Jaipur, India , 3–8 February 200: CERN (1/1 invited talk)
24. *Early Universe Thermometers conference* , Padova, 6–8 February 2008: CERN (1)
25. *Workshop on Particle physics and Cosmology*, Warsaw 12-15 February 2008
26. *Higgs Maxwell Workshop on Electroweak Symmetry Breaking*, Edinburgh , 13 February 2008: CERN (1/1 invited talk)
27. *Dark Matter at Small Scales*, APC, Paris, France, 13-15 February 2008: Saclay (1)
28. Workshop "NuHORIZons", Neutrinos in Physics, Astrophysics and Cosmology, Harish Chandra Research Insitute, 13–15 February 2008, Allahabad, India: INFN (1/1 invited talk), Madrid (1/1 invited talk)
29. Fourth TOK Workshop , Warsaw, Poland, 13-16 February 2008: Madrid (1/1 invited talk)
30. *4th Workshop on Monte Carlo, Simulations, and Physics at LHC*, Frascati, Italy, February 18–20: INFN (2/2 invited talk)
31. *ILIAS Fifth Annual Meeting*, Jaca, Spain 19–21 February 2008: Madrid (1/1 invited talk)
32. *8th UCLA dark matter symposium*, LA, USA, 20-22 February 2008: Madrid (1/1 invited talk)
33. Schladming Winter School Non-equilibrium aspects of Quantum Field Theory From cosmology to table-top experiments, Schladming, Austria. 23 February 1 March 2008: INFN (1/1 invited lectures)

34. Les Rencontres de Physique de la Vallée d'Aoste, La Thuile, February 24 – March 1, 2008: INFN (1/1 invited talk)
35. *4th Annual Meeting of the European Network on Theoretical Astroparticle Physics (ENTApP) ILIAS/N6*, DESY, Hamburg, 25 February - 5 March 2008: Saclay (1/1 invited talk), Trieste (1), Madrid (2/2 invited talks), Valencia (1/1 invited talk), CERN (1/1 invited talk)
36. *ElectroWeak Interactions and Unified Theories, XLIIIth Rencontres de Moriond*, March 1-8, 2008, La Thuile (Italy): Madrid (2/2 invited talks), CERN (2/2 invited talks)
37. *IPMU Opening Symposium*, Kashiwa, Tokyo, Japan, 1–20 March 2008: CERN (2/2 invited talks), Madrid (1)
38. *Meeting of the Physical German Society*, Freiburg, 3–5 March 2008: CERN (1/1 invited talk)
39. *XLIIIrd Rencontres de Moriond on Cosmology*, 15-22 March 2008, La Thuile, Italy: Warsaw (1), CERN (1/1 invited talk)
40. IFAE 2008, Bologna, Italy, 21-29 March 2008: Saclay (1/1 invited talk), INFN (1/1 invited talk), Valencia (1/1 invited talk), CERN (1/1 invited talk)
41. *String phenomenology and dynamical vacuum selection*, Liverpool, UK, 27 - 29 March 2008: Palaiseau (3/3 invited talk), **1 YR**, Warsaw (1/1 invited talk), CERN (1/1 invited talk)
42. *Workshop on The geometry and integrability of tqft and string theory*, Warwick (UK) 2-5 April 2008: Trieste (1)
43. *Soft Collinear Effective Theory 2008 workshop*, Schloss Waldthausen, 2–5 April 2008: CERN (1/1 invited talk)
44. Workshop “phi/psi 2008”, 7–10 April 2008, Laboratori Nazionali di Frascati, Frascati: INFN (1/1 parallel session convener)
45. *GDR Neutrino* Saclay, France, 10-11 April 2008: Saclay (4/ **YR**)
46. IV International Workshop NO-VE: Neutrino Oscillations in Venice, April 15–18, 2008, Venice, Italy: INFN (5/3 invited talks/1 **YR**), CERN (2/1 invited talk)
47. *HEP 2008 meeting*, Olympia, Greece, 16–20 April 2008: CERN (1/1 invited talk), INFN (1/1 invited talk), Palaiseau (1/1 invited talk), Valencia (1/1 invited talk), Oxford (1/1 invited talk)
48. *Neutrino horizons*, Abingdon, England, 17-18 April 2008 : Oxford (3/3 invited talks)
49. *Progress on Old and New Themes in cosmology (PONT d'Avignon) 2008*, Palais des Papes, Avignon, France, 21-25 April 2008: Palaiseau (1), Saclay (3), INFN (1), Trieste (2), Madrid (1), Oxford (2), CERN (4/3 invited talks)
50. Workshop “CosmoTools”, Marseille, France, 23–25 April 2008: INFN (1/1 invited talk)

51. *Flavour as a Window to New Physics at the LHC*, CERN, 5 May – 13 June 2008: INFN (2/2 invited talks), Lisbon (2), Madrid (1, **YR**)
52. *Physics of the Universe: Implications of the Recent Observations*, Madrid, Spain, May 7-9, 2008: Valencia (1/1 invited talk)
53. *IPM International School and Workshop on Electroweak Physics*, May 8-9, 2008, Tehran (Iran): Madrid (1/1 invited lectures), CERN (1/1 invited lectures)
54. *LNF Spring School*, Frascati, Italy, May 12–16, 2008: INFN (1/1 invited lectures)
55. *Planck 2008, From the Planck Scale to the ElectroWeak Scale*, Barcelona, Spain, 19 - 23 May 2008: Palaiseau (3/3 invited talk), Saclay (5/3 invited talks, **YR**), Bonn (2/2 invited talks), Greece (1), INFN (3/2 invited talks), Trieste (2), Madrid (2/2 invited talks), Valencia (3/2 invited talk), Oxford (7/5 invited talks, **ESR**), Warsaw (6/4 invited talks), CERN (14/9 invited talks)
56. *Physics of Massive Neutrinos (PMN08)*, Milos, Greece, 19-23 May 2008: Lisbon (1/1 invited talk), Valencia (3/1 invited talk)
57. *16eme Rencontre de Prospective du LAL*, Florence, Italy, May 22–24, 2008: INFN (1/1 invited talk)
58. *Quarks 2008*, Moscow, Russia, 23 - 29 May 2008: Palaiseau (1/1 invited talk), CERN (1/1 invited talk)
59. *XXIII International Conference on Neutrino Physics and Astrophysics, Neutrino 08*, 25-31 May 2008, Christchurch, New Zealand: Madrid (1/1 invited talk), Valencia (3)
60. *Workshop on Gravitational Scattering, Black Holes And The Information Paradox*, Paris, France, May 26–28, 2008: INFN (1/1 invited talk), Trieste (1/1 invited talk)
61. *String phenomenology 2008*, Philadelphia, US, 28 May - 1 June 2008: Palaiseau (1/1 invited talk), **1 YR**, INFN (1/1 invited talk), Warsaw (1/1 invited talk), CERN (2/2 invited talks)
62. *4th International workshop on the Dark Side of the Universe (DSU)*, Cairo, Egypt, 1-5 June, 2008: Saclay (1/**YR**), Greece (1), Madrid (3/3 invited talks), Valencia (1/1 invited talk)
63. Melbourne Neutrino Theory Workshop, Melbourne, Australia, 2-4 June 2008: INFN (1/1 invited talk), Valencia (3/3 invited talk)
64. *"Anticipating physics at the LHC" conference*, KITP Santa Barbara, June 2–6 2008: CERN (2/2 invited talks)
65. *Monsoon workshop on String Theory*, Mumbai, India, 2 June - 8 August 2008: Palaiseau (1/1 invited talks).
66. Fermilab Users' Meeting, FNAL, Batavia, Illinois, USA, 4–5 June, 2008: INFN (1/1 invited talk)

67. *The 2008 European School of High-Energy Physics*, Herbeumont-sur-Semois, Belgium, 8 - 21 June 2008: Palaiseau (1/1 invited lectures), CERN (1/1 invited talk)
68. “ECFA Study on Physics and Detectors for a Linear Collider”, 9-12 June 2008, Warsaw, Poland: Warsaw (1)
69. Workshop Dark Energy and Cosmological Perturbation Theory, Valencia, Spain, 10–13 June 2008: INFN (1/1 invited lectures)
70. *Brainstorming and CalculationShop on the Low Energy Frontier*, Hamburg, Germany 11 - 12 June 2008: Palaiseau (1/1 invited talk).
71. *Second Workshop on Theory, Phenomenology and Experiments in Heavy Flavour Physics*, Capri, Italy, June 16–18 2008: INFN (1/1 invited talk)
72. *Susy 2008*, Seoul, Korea, 16 - 21 June 2008: Palaiseau (1/1 invited talk), Saclay (1/1 invited talk), Bonn (2/2 invited talks), INFN (1/1 invited talk), Madrid (2/2 invited talks/ 1 **YR**), Oxford (1/1 invited talk)
73. *Cargese Summer School*, Cargese, France, 16 - 28 June 2008: Palaiseau (1/0 invited talk).
74. *4th Patras Workshop on Axions, WIMPs and WISPs*, DESY Hamburg, Germany. 18-21 June 2008: Madrid (1/1 invited talk)
75. *Nordita Scientific Workshop on TeV scale physics and dark matter*, 21 to 29 June 2008, Stockholm, Sweden: Lisbon (2/1 invited talk).
76. Int. School on Astroparticle Physics, ISAPP08, Miraflores de la Sierra, Spain, June 21– July 1, 2008: INFN (1/1 invited lectures)
77. *CMBPol Mission Concept Study: Theory and Foreground Workshop*, Fermilab, Chicago, June 23–26, 2008 : CERN (1/1 invited talk)
78. *The Lindau Nobel meeting*, Lindau, Germany, 28 June–4 July 2008: CERN (1/1 invited talk)
79. *Eurostrings 2008*, Amsterdam, 29 June - 5 July 2008: Trieste (2)
80. Nufact 08, 10th International Workshop on Neutrino Factories, Super beams and Beta beams, Valencia, Spain, June 30 – July 5, 2008: INFN (1/1 invited talk/ 1 **YR**), Madrid (1/1 invited talk)
81. *4th International Conference on the Exact Renormalization Group*, Heidelberg, Germany, 1–6 July 2008: INFN (1/1 invited talk)
82. *CPT@ICTP: Workshop On The Origins Of P, CP And T Violation*, 2-5 Jul 2008, Trieste, Italy: Lisbon (1/1 invited talk), CERN (1/1 invited talk)
83. PSI Summerschool on Particle Physics: New Ideas in Particle Physics, Zuoz, Switzerland, July 13–19, 2008. (INFN 1/0 invited talks)

84. *Lattice 2008: The XXVI International Symposium on Lattice Field Theory*, College of William and Mary, Williamsburg, Virginia, USA, 2008, July 14–19: INFN (1/1 invited talk)
85. *Prospects in Theoretical Physics, Strings and Cosmology*, Princeton, USA, 14 - 25 July, 2008: Saclay (1/**YR**), Madrid (1/1 invited lectures)
86. *12th Paris Cosmology Colloquium 2008 Ecole Chalonge*, Paris, France, 17-19 July 2008: Saclay (1), INFN (1/1 invited talk)
87. *String phenomenology*, CERN, Geneva, Switzerland, 21 July - 15 August 2008: Palaiseau (7/2 invited talk **1 YR**), Saclay (2), Bonn (2/2 invited talks), Greece (3), INFN (1), Trieste (1), Madrid (3), Oxford (2/1 invited talks), Warsaw (2/1 invited talk), US-team (2)
88. *ISAPP08, International School on AstroParticle Physics, Probing the Universe with Neutrinos*, Valencia (Spain), 23 July 2008: Valencia (1/1 invited talk)
89. *ICHEP08: 34th International conference on high energy physics*, Philadelphia, US, 29 July - 5 August 2008: Palaiseau (1/1 invited talk), **1 YR**, Saclay (1/**YR**), Lisbon (3/3 Posters), CERN 1/1 invited talk)
90. 2008 CTEQ-MCnet Summer School on QCD Phenomenology and Monte Carlo Event Generators, Debrecen, Hungary, 8–16 August 2008: INFN (1/0 invited talks)
91. *iDM2008, Identification of Dark Matter*, Stockholm, Sweden, 18-22 August 2008: Saclay (1/1 invited talk), Valencia (1/1 invited talk)
92. *String 2008*, CERN, Geneva, Switzerland, 18 - 23 August 2008: Palaiseau (3/1 invited talk, **1 YR**), Bonn (1, **YR**), Greece (1), Saclay (1), Trieste (1), INFN (1), Madrid (1/1 invited talk), Oxford (1), Warsaw (1), CERN (6/organizers)
93. *Cosmology with the CMB and LSS*, Pune, India, 18-31 August, 2008: Saclay (1/ 1 invited lecture, **YR**)
94. *Workshop on Black Holes in General Relativity and String Theory*, 24–30 August, 2008, Veli Lošinj, Croatia: INFN (1/1 invited talk)
95. *Cosmo 08 Conference*, Madison, Wisconsin, USA, 25 August-14 September 2008: CERN (1/1 invited talk)
96. *CERN Theory Institute - Black Holes*, Geneva, Switzerland, 25 August - 10 October 2008: Palaiseau (1), Bonn (1), Greece (1), Trieste (1), INFN (1/1 invited talk)
97. *International School of Subnuclear Physics, 46th Course*, Erice, Italy, 29 August-7 September 2008: Palaiseau (2/1 invited lectures).
98. *NOW 2008, Neutrino Oscillation Workshop*, Conca Specchiulla, Italy, 6-13 September 2008: Saclay (2/1 invited talk), INFN (3/1 invited talk), Lisbon (2/1 invited talk), Madrid (2/2 invited talks/1 **YR**)
99. CTC Workshop ‘Non-Gaussianity from Fundamental Physics: Theory, Computation and Observation’, Cambridge, UK, 8–10 September 2008: INFN (1/1 invited talk)

100. *Advanced school on modern mathematical physics*, Dubna, Russia, 7 - 17 September 2008: Palaiseau (1/1 invited lectures).
101. *CKM workshop*, Rome, 10–11 September 2008: CERN (1/1 invited talk)
102. *NNN08 International Workshop on Next Nucleon decay and Neutrino detectors*, Paris, 11-13 September 2008: Saclay (1), Oxford (1/1 invited talk), CERN (1/1 invited talk)
103. *France-Asia Particle Physics School*, Les Houches, France, September 15-26, 2008, Saclay (1/ 1 invited talk)
104. Summer Topical Seminar on Frontier of Particle Physics 2008: "Neutrino Physics and Astrophysics", Beijing, China, September 17-21, 2008: INFN (1/1 invited lectures)
105. *UK BSM08* University of Sussex, Brighton, England, 22-23 Sept 2008: Oxford (3/2 invited talks)
106. *Workshop LC08: e+e- Physics at the TeV scale*. Frascati, Italy, 22–25 September 2008: INFN (3/2 invited talks)
107. *10th International Workshop on Tau Lepton Physics, TAU08*, Novosibirsk, Russia, September 22-25, 2008: Madrid (1/1 invited talk)
108. *UniverseNET school and meeting*, Oxford, UK, 22-26 September 2008: Saclay (1/1 invited lecture), Greece (1), CERN (2/1 invited talk)
109. *XXIX Encontro Nacional de Física de Partículas e Campos*, 22-26 September 2008, Sao Lourenço, Brazil: Valencia (1/1 invited talk).
110. *RTN meeting* , Valencia, 30 September–6 October 2008: CERN (2/2 invited talks)
111. *Physics at LHC - 2008*, Split, Croatia, 29 September - 4 October 2008: INFN (2/1 invited talk)