

1. Alexei Abrikosov, ITEP, Bolshaya Cheremushkinskaya, 25 117218 Moscow, Russia.
E-mail: persik@itep.ru
2. Mauro Antezza, Department of Physics, University of Trento and INFM-BEC, Via Sommarive 14, I-38050 Povo, Italy. *E-mail: antezza@science.unitn.it*
3. Manuel Asorey, Theoretical Physics, Faculty of Sciences, University of Zaragoza, E-50009 Zaragoza, Spain. *E-mail: asorey@saturno.unizar.es*
4. Jeffrey Bárcenas, Instituto de Física, Universidad Nacional Autónoma de México, Pilares 92, Col. del Valle, 03100, Mexico. *E-mail: jeffrey@ciencias.unam.mx*
5. Florian Bauer, Physics Department, Theoretical Physics T30d, TU München, James-Franck-Str., D-85748 Garching, Germany. *E-mail: fbauer@ph.tum.de*
6. Gabriela Beneventano, Univ. Nacional de La Plata, Depto. de Física, 49 y 115, CC 67, 1900 La Plata, Argentina. *E-mail: gabriela@obelix.fisica.unlp.edu.ar*
7. Marcus Benghi-Pinto, Univ. Federal de Santa Catarina, Depto. de Física, 88040-900 Florianopolis, SC, Brazil. *E-mail: marcus@fsc.ufsc.br*
8. Giuseppe Bimonte, Dipartimento di Fisica, Complesso Univ. di Monte Sant'Angelo, Via Cintia, I-80126 Naples, Italy. *E-mail: bimonte@na.infn.it*
9. Michael Bordag, Universität Leipzig, Institut für Theoretische Physik, Postfach 100 920, D-04009 Leipzig, Germany. *E-mail: michael.bordag@itp.uni-leipzig.de*
10. Iver Brevik, Norwegian University of Science and Technology (NTNU), Department of Energy and Process Engineering, N-7491 Trondheim, Norway. *E-mail: iver.h.brevik@ntnu.no*
11. Fabio Briscese, Dipartimento di Metodi e Modelli Matematici per le Scienze Applicate, Università degli Studi di Roma La Sapienza, Via Borzi 3/12, I-00171 Roma, Italia.
E-mail: briscesefabio@libero.it
12. Alexander Burinskii, Acad. Sci., Russia Nuclear Safety Inst., Bolshaya Tulskaia 52, 115191 Moscow, Russia. *E-mail: bur@ibrae.ac.ru*
13. Enrico Calloni, Dip. Scienze Fisiche, Complesso Univ. di Monte Sant'Angelo, Edificio G, via Cintia, I-80126 Naples, Italy. *E-mail: enrico.calloni@na.infn.it*
14. Alex Calogeracos, Division of Theoretical Mechanics, Air Force Academy, Dekelia Air Force Base, TG1010, Dekelia, Athens, Greece. *E-mail: a.calogeracos@sussex.ac.uk*
15. Inés Cavero-Peláez, Fray Cipriano de la Huerga 10, Laguna de Negrillos, 24234 León, Spain. *E-mail: cavero@nhn.ou.edu, inesca5@yahoo.es*
16. Guido Cognola, Dipt. di Fisica, Univ. di Trento, Via Sommarive 14, I-38050 Povo, Italy.
E-mail: cognola@science.unitn.it
17. Marcus Venicius Cougo-Pinto, Univ. Federal do Rio de Janeiro (UFRJ), Instituto de Física, Cidade Universitaria, Caixa Postal 68528, 21941-972 Rio de Janeiro, RJ, Brazil.
E-mail: marcus@if.ufrj.br
18. Diego Dalvit, Los Alamos National Lab, Theoretical Division, MS B213, Los Alamos, NM 87501, USA. *E-mail: dalvit@lanl.gov*

19. Ricardo S. Decca, Department of Physics Indiana University Purdue University Indianapolis, 402 N. Blackford St, Room LD154 Indianapolis, IN 46202, USA.
E-mail: rdecca@iupui.edu
20. Victor Dodonov, Institute of Physics, University of Brasilia, P.O. Box 04455, 70910-900 Brasilia-DF, Brazil. *E-mail: vdodonov@df.ufscar.br, vdodonov@fis.unb.br*
21. Gerald Dunne, University of Connecticut, Dept. of Physics, High High Energy Group, 2152 Hillside Road, Storrs, CT 06269-3046, USA. *E-mail: dunne@phys.uconn.edu*
22. Emilio Elizalde, IIEC/CSIC, Campus UAB, Fac Ciencies, Torre C5-Parell-2a planta, E-08193 Bellaterra (Barcelona), Spain. *E-mail: elizalde@ieec.uab.es*
23. Thorsten Emig, Institut für Theoretische Physik, Universität Köln, Zùlpicherstr. 77, D-50670 Köln, Germany. *E-mail: te@thp.uni-koeln.de*
24. Giampiero Esposito, INFN, Sezione di Napoli, Complesso Universitario di Monte S. Angelo, Via Cintia, Edificio N', 80126 Napoli, Italy. *E-mail: giampiero.esposito@na.infn.it*
25. Raul Esquivel, Instituto de Fisica, UNAM, Apdo. Postal 20-364, Mexico D.F., 01000 Mexico. *E-mail: raul@fisica.unam.mx*
26. Carlos Farina, Univ. Federal do Rio de Janeiro (UFRJ), Instituto de Fisica, Cidade Universitaria, Caixa Postal 68528, 21941-972 Rio de Janeiro, RJ, Brazil.
E-mail: farina@if.ufrj.br
27. Joshua Feinberg, Physics Department, University of Haifa at Oranim, Tivon 36006, Israel.
E-mail: joshua@physics.technion.ac.il
28. Ignat Fialkovski, High Energy and Particle Physics Department, St Petersburg State University, Ulianovskaya Street, 1-1, Peterhof, St Petersburg 198504 Russia.
E-mail: ifialk@mail.ru, ifialk@yandex.ru
29. Larry Ford, Tufts University, Physics Dept., 212 College Ave., Medford, MA 02155, USA.
E-mail: ford@cosmos.phy.tufts.edu
30. Paul Fraser, Physics Department, Heriot-Watt University, Edinburgh, EH14 4AS, UK.
E-mail: PHYPRF@phyfsa.phy.hw.ac.uk
31. Takahiro Fujihara, Department of Physics, Hiroshima University, 1-3-1 Kagamiyama, Higashi-Hiroshima 739-8526, Japan. *E-mail: fujihara@hiroshima-u.ac.jp*
32. Stephen Fulling, Mathematics Department, Texas A&M University, College Station, Texas, 77843-3368, USA. *E-mail: fulling@math.tamu.edu*
33. Dmitri Fursaev, Bogoliubov Laboratory of Theoretical Physics, Joint Institute for Nuclear Research, Joliot-Curie 6, 141980, Dubna, Moscow Region, Russia.
E-mail: fursaev@thsun1.jinr.ru
34. Dmitry V. Galtsov, Department of Theoretical Physics, Moscow State University, Leninskii prospect 28-21, 119071, Moscow, Russia. *E-mail: galtsov@mail.phys.msu.ru*
35. Gloria García Cuadrado, IIEC, Campus UAB, Fac Ciencies, Torre C5-Parell-2a planta, E-08193 Bellaterra (Barcelona), Spain. *E-mail: gloriagc@terra.es*
36. Remo Garattini, Università degli Studi di Bergamo, Facoltà di Ingegneria, Viale Marconi 5, 24044 Dalmine (Bergamo), Italy. *E-mail: garattini@mi.infn.it*

37. Sergey Gavrilov, Dept. of General and Experimental Physics, Herzen State Pedagogical University of Russia, Moyka, 48, St. Petersburg, 191186 Russia.
E-mail: gavrilovsergeyp@yahoo.com
38. Holger Gies, Institute for Theoretical Physics, Heidelberg University, Philosophenweg 16, D-69120 Heidelberg, Germany. *E-mail: holger.gies@cern.ch*
39. Noah Graham, Department of Physics, Middlebury College, MacCardell Bicentennial Hall 515, Middlebury, VT 05753, USA. *E-mail: ngraham@middlebury.edu*
40. Javier Grande, Departament ECM, Facultat de Física, Universitat de Barcelona, Diagonal, 647, 08028 Barcelona, Spain.
41. Yulia Grebenyuk, Physics Department, St Petersburg State University, Kima pr. 4-331, St Petersburg 199155 Russia. *E-mail: iuli@mail.ru*
42. Masako Hayashi, Information Media Center, Hiroshima University, 1-7-1 Kagamiyama, Higashi-Hiroshima 739-8521, Japan. *E-mail: hayashi@theo.phys.sci.hiroshima-u.ac.jp*
43. Jaume Haro, Departament de Matemàtica Aplicada I, Universitat Politècnica de Catalunya, Diagonal 647, 08028 Barcelona, Spain. *E-mail: jaime.haro@upc.edu*
44. Norman J.M. Horing, Department of Physics and Engineering Physics, Stevens Institute of Technology, Castle Point Station, Hoboken, New Jersey 07030, USA.
E-mail: nhoring@stevens-tech.edu
45. Davide Iannuzzi, Condensed Matter Department, Vrije Universiteit, De Boelelaan, Amsterdam, 1081 HV, The Netherlands. *E-mail: iannuzzi@few.vu.nl*
46. Tomohiro Inagaki, Information Media Center, Hiroshima University, 1-7-1 Kagamiyama, Higashi-Hiroshima 739-8521, Japan. *E-mail: inagaki@hiroshima-u.ac.jp*
47. Santosh K. Karn, New Delhi / PCCS, Gr. Noida, UPTECH University, Flat # 327, Block - H 3, Sector - XVI, Rohini, New Delhi - 110085, India. *E-mail: skarn03@yahoo.com*
48. Woo-Joong Kim, Department of Physics and Astronomy, Dartmouth College, 75 Renihan Meadows, Lebanon, NH 03766, USA. *E-mail: woo-joong.kim@dartmouth.edu*
49. Adrian Kitson, Institute of Fundamental Sciences, Massey University, Private Bag 11 222, Palmerston North, New Zealand. *E-mail: a.r.kitson@massey.ac.nz*
50. Israel Klich, California Institute of Technology, Physics, Caltech MC 114-36, Pasadena, CA 91125, USA. *E-mail: klich@caltech.edu*
51. Galina Klimschitskaya, Universitt Leipzig, Sektion Physik, Augustusplatz 10/11, D-04109 Leipzig, Germany. *E-mail: Galina.Klimchitskaya@itp.uni-leipzig.de*
52. Andrea Lavagno, Politecnico di Torino, Dipartimento di Fisica, Corso Duca degli Abruzzi 24, I-10129 Torino, Italy. *E-mail: andrea.lavagno@polito.it*
53. Petr Lavrov, Tomsk State Pedagogical Univ., Dept. of Mathematics, 634041 Tomsk, Russia. *E-mail: lavrov@tspu.edu.ru*
54. Fernando Lombardo, Departamento de Física, Facultad de Ciencias Exactas y Naturales, Ciudad Universitaria, Pabellon I, 1428 Buenos Aires, Argentina.
E-mail: lombardo@df.uba.ar

55. Thorsten Ludwig, Technische Universität Berlin, Fachbereich Physik, Hardenbergstrasse 36, D-10623 Berlin, Germany. *E-mail: tl@thorstenludwig.de*
56. Paulo Maia Neto, Univ. Federal do Rio de Janeiro (UFRJ), Instituto de Física, Cidade Universitária, Caixa Postal 68528, 21945-970 Rio de Janeiro, RJ, Brazil. *E-mail: pamn@if.ufrj.br*
57. Cristina Manuel, Instituto de Física Corpuscular (IFIC), Centro Mixto CSIC-UVEG Edificio Investigación Paterna, Apartado 22085, 46071 Valencia, Spain. *E-mail: Cristina.Manuel@ific.uv.es*
58. Vladimir Markov, Department of Theoretical Physics, Petersburg Nuclear Physics Institute, Orlova Rosha 1, Gatchina, 188300 St. Petersburg, Russia. *E-mail: markov@thd.pnpi.spb.ru, vladfx@yandex.ru*
59. Juan Mateos Guilarte, Facultad de Ciencias, Universidad de Salamanca, Patio de Escuelas 1, Apdo. Postal 20, E-37008 Salamanca, Spain. *E-mail: guilarte@usal.es*
60. Francisco D. Mazzitelli, Departamento de Física, Facultad de Ciencias Exactas y Naturales, Ciudad Universitaria, Pabellón I, 1428 Buenos Aires, Argentina. *E-mail: fmazzi@df.uba.ar*
61. Eugenio R. Bezerra de Mello, Univ. Federal da Paraíba Depto. de Física-CCEN, 58059-970 João Pessoa, PB, Brazil. *E-mail: emello@fisica.ufpb.br*
62. Tarciro Notarson Chaves Mendes, Univ. Federal do Rio de Janeiro (UFRJ), Instituto de Física, Cidade Universitária, Caixa Postal 68528, 21941-972 Rio de Janeiro, RJ, Brazil. *E-mail: tarciro@if.ufrj.br*
63. Kimball Milton, University of Oklahoma, Dept. of Physics and Astronomy Norman, OK 73019, USA. This year: Department of Physics, Washington University, Campus Box 1105, One Brookings Drive, St. Louis, MO 63130 USA. *E-mail: milton@nhn.ou.edu*
64. Hyunsoo Min, Department of Physics, University of Seoul, 90 Jeonong-dong, Dongaemungu, Seoul 130-743, Korea. *E-mail: hsmmin@dirac.uos.ac.kr*
65. Luis Mochán, Centro de Ciencias Físicas-UNAM, Apartado Postal 48-3, 62251 Cuernavaca, Morelos, Mexico. *E-mail: mochan@em.fis.unam.mx*
66. Umar Mohideen, Department of Physics, University of California, Riverside, CA 92521, USA. *E-mail: umar.mohideen@ucr.edu*
67. Moshe Moshe, Technion - Israel Institute of Technology, Dept. of Physics, Haifa 32000, Israel. *E-mail: moshe@physics.technion.ac.il*
68. Vladimir Mostepanenko, Universität Leipzig, Sektion Physik, Augustusplatz 10/11, D-04109 Leipzig, Germany. *E-mail: Vladimir.Mostepanenko@itp.uni-leipzig.de*
69. Vladimir Nesterenko, Bogoliubov Laboratory of Theoretical Physics, Joint Institute for Nuclear Research, Joliot-Curie 6, 141980, Dubna, Moscow Region, Russia. *E-mail: nestr@theor.jinr.ru*
70. Rui Neves, Departamento de Física, Faculdade de Ciências e Tecnologia, Universidade do Algarve, Centro Multidisciplinar de Astrofísica - CENTRA, Campus de Gambelas, 8005-139 Faro, Portugal. *E-mail: rneves@ualg.pt*

71. Cecilia Noguez, Instituto de Fisica, UNAM, Apdo. Postal 20-364, Mexico D.F., 01000 Mexico. *E-mail: cecilia@fisica.unam.mx*
72. Valeri Obukhov, Tomsk State Pedagogical Univ., Komsomolsky prospect 75, 634041 Tomsk, Russia. *E-mail: obukhov@tspu.edu.ru*
73. Sergei D. Odintsov, IEEC, Campus UAB, Fac Ciencies, Torre C5-Parell-2a planta, E-08193 Bellaterra (Barcelona), Spain. *E-mail: odintsov@ieec.uab.es*
74. Roger Oliva, IEEC, Campus UAB, Fac Ciencies, Torre C5-Parell-2a planta, E-08193 Bellaterra (Barcelona), Spain. *E-mail: oliva@ieec.uab.es*
75. Roberto Onofrio, Department of Physics and Astronomy, Dartmouth College, 6127 Wilder Laboratory, Hanover, NH 03755-3528, USA. *E-mail: onofrio@northstar.dartmouth.edu*
76. Konstantin Osetrin, Tomsk State Pedagogical Univ., Komsomolsky prospect 75, 634041 Tomsk, Russia. *E-mail: osetrin@tspu.edu.ru*
77. David Owen, Ben Gurion University of Negev, Dept. of Physics, P.O. Box 653, Beer-Sheva 84105 Israel. *E-mail: owen@bgumail.bgu.ac.il*
78. Irina Pirozhenko, Bogoliubov Laboratory of Theoretical Physics, Joint Institute for Nuclear Research, Joliot-Curie 6, 141980, Dubna, Moscow Region, Russia.
E-mail: pirozhen@thsun1.jinr.ru
79. Pablo A. González Pisani, Univ. Nacional de La Plata, Depto. de Fisica, CC 67, 1900 La Plata, Argentina. *E-mail: pisani@obelix.fisica.unlp.edu.ar*
80. Lev Pitaevskii, Department of Physics, University of Trento and INFN-BEC, Via Sommarive 14, I-38050 Povo, Italy. *E-mail: lev@science.unitn.it*
81. Rudnei Ramos, Univ. do Estado do Rio de Janeiro (UERJ), Departamento de Fisica Teorica, Rua Sao Francisco Xavier, 524, 20550-013 Rio de Janeiro, RJ, Brazil.
E-mail: rudnei@uerj.br
82. Luis Reyes-Galindo, Instituto de Física, Universidad Nacional Autónoma de México, Paseo Nuevo 60, Col. Paseos de Taxqueña, México, 04250, Mexico.
E-mail: luisreyes@ciencias.unam.mx
83. Vladimir Ritus, Lebedev Physical Institute, Leninsky pr. 53, 119991, Moscow, Russia.
E-mail: ritus@lpi.ru
84. Dieter Robaschik, Lehrstuhl Theoretische Physik, Brandenburgische Technische Universität, Psf 101344, D-03013 Cottbus, Germany. *E-mail: drobasch@physik.tu-cottbus.de*
85. Carlos Román-Velázquez, Instituto de Fisica, UNAM, Apdo. Postal 20-364, Ciudad Universitaria, México, 01000 Mexico. *E-mail: roman2prl@yahoo.com.mx*
86. August Romeo, IEEC, Campus UAB, Fac Ciencies, Torre C5-Parell-2a planta, E-08193 Bellaterra (Barcelona), Spain.
87. Luigi Rosa, INFN, Sezione di Napoli, Complesso Universitario di Monte S. Angelo, Via Cintia, Edificio N', 80126 Napoli, Italy.
88. Giuseppe Ruoso, INFN, Laboratori Nazionali di Legnaro, Viale dell'Università 2, I-35020 Legnaro, Italia. *E-mail: ruoso@lnl.infn.it*

89. Marcus Ruser, Département de Physique Théorique, Université de Genève, 24 quai Ernest Ansermet, CH-1211 Geneva 4, Switzerland. *E-mail: ruser@Ptprs1.phy.tu-dresden.de*
90. Jorge Russo, Departament ECM, Facultat de Física, Universitat de Barcelona, Diagonal, 647, 08028 Barcelona, Spain. *E-mail: jrusso@ecm.ub.es*
91. Eve Mariel Santangelo, Univ. Nacional de La Plata, Depto. de Física, CC 67, 1900 La Plata, Argentina. *E-mail: mariel@obelix.fisica.unlp.edu.ar*
92. Antonello Scardicchio, Center for Theoretical Physics, Massachusetts Institute of Technology, Rm 6-402, 77 Mass. Ave., Cambridge, MA 02139, USA. *E-mail: scardicc@mit.edu*
93. Oliver Schröder, School of Mathematics and Statistics, University of Plymouth, Drake Circus, Plymouth PL4 8AA, UK. *E-mail: o.schroder@plymouth.ac.uk*
94. Bo E. Sernelius, Department of Physics and Measurement Technology, Linköping University, SE-581 83 Linköping, Sweden. *E-mail: bos@ifm.liu.se*
95. Yurii A. Sitenko, Bogolyubov Institute for Theoretical Physics, National Academy of Sciences of Ukraine, 14 b Metrolohichna str., Kyiv 03143 Ukraine.
E-mail: yusitenko@bitp.kiev.ua
96. Vladimir Skalozub, Dnepropetrovsk State University, Theoretical Physics, Naukova 13, Dnepropetrovsk 49050 Ukraine. *E-mail: skalozub@ff.dsu.dp.ua*
97. Joan Solà, Departament ECM, Facultat de Física, Universitat de Barcelona, Diagonal, 647, 08028 Barcelona, Spain. *E-mail: sola@ifae.es*
98. Joan Soto, Departament ECM, Facultat de Física, Universitat de Barcelona, Diagonal, 647, 08028 Barcelona, Spain. *E-mail: soto@ecm.ub.es*
99. Hrvoje Štefančić, Departament ECM, Facultat de Física, Universitat de Barcelona, Diagonal, 647, 08028 Barcelona, Spain. *E-mail: stefancic@ecm.ub.es*
100. Alexander Studenikin, Department of Theoretical Physics, Faculty of Physics, Moscow State University, Leninskie Gory, Moscow 119992, Russia.
E-mail: studenik@srd.sinp.msu.ru
101. Vitaly Svetovoy, MESA+ Research Institute, University of Twente, P.O. 217, 7500 AE Enschede, The Netherlands. *E-mail: V.B.Svetovoy@el.utwente.nl*
102. Marin-Slobodan Tomaš, Rudjer Bošković Institute, P. O. B. 180, Bijenicka cesta 54, 10002 Zagreb, Croatia. *E-mail: tomas@thphys.irb.hr*
103. Luciano Vanzo, Dipt. di Fisica, Univ. di Trento, Via Sommarive 14, I-38050 Povo, Italy.
E-mail: vanzo@science.unitn.it
104. Alexander Vikman, Sektion Physik, Ludwig-Maximilians-Universität, Theresienstraße 37, 80333 München, Germany. *E-mail: vikman@theorie.physik.uni-muenchen.de*
105. Carlos Villarreal, Instituto de Física, Universidad Nacional Autónoma de México, Circuito de la Investigación Científica, Ciudad Universitaria, 04510, D.F, Mexico.
carlos@fisica.unam.mx
106. Mihai Visinescu, Department of Theoretical Physics, National Institute for Physics and Nuclear Engineering, Magurele, P.O. Box MG-6, RO-077125 Bucharest, Romania.
E-mail: mvisin@theory.nipne.ro

107. Herbert Weigel, Physik, Universitt Siegen, Walter Flex Strasse 3, D-57068 Siegen, Germany. *E-mail: weigel@physik.uni-siegen.de*
108. Silke Weinfurtner, School of Mathematics, Statistics and Computer Science, Victoria University, P.O. Box 600, Wellington, New Zealand. *E-mail: Silke.Weinfurtner@mcs.vuw.ac.nz, supersilke@moneymail.de*
109. Sergei Winitzki, Department of Physics, Ludwig-Maximilians University, Theresienstr. 37, 80333 Munich, Germany.
110. Andreas Wirzba, Institut für Kernphysik (Theorie), Forschungszentrum Jülich, D-52425 Jülich, Germany. *E-mail: a.wirzba@fz-juelich.de*
111. Motohiko Yoshimura, Department of Physics, Okayama University, Tsushima-naka 3-1-1, Okayama Japan 700-8530. *E-mail: yoshim@icrr.u-tokyo.ac.jp*
112. Sergio Zerbini, Dipt. di Fisica, Univ. di Trento, Via Sommarive 14, I-38050 Povo, Italy. *E-mail: zerbini@science.unitn.it*