

List of Contributing Participants

Gregory S. Adkins, Franklin & Marshall College, Lancaster PA 17604, USA,
g_adkins@acad.fandm.edu

Sergei N. Bagayev, Institute of Laser Physics, Novosibirsk, Russia,
bagayev@laser.nsc.ru

Thomas Beier, Gesellschaft für Schwerionenforschung, 64291 Darmstadt,
Germany, beier@gsi.de

François Biraben, Laboratoire Kastler Brossel, 75252 Paris cedex 05, France,
biraben@spectro.jussieu.fr

Malcolm G. Boshier, University of Sussex, Brighton, BN1 9QH, UK,
m.g.boshier@sussex.ac.uk,

Simon A. Burrows, University of Sussex, Brighton, BN1 9QH, UK,
s.a.burrows@susx.ac.uk

Pablo Cancio Pastor, LENS, Florence, I-50125 Italy, pcp@ino.it

Claudio Lenz Cesar, UFRJ, BR-21945, Rio de Janeiro, Brasil,
lenz@if.ufrj.br

Christopher T. Chantler, University of Melbourne, 3010, Australia,
chantler@physics.unimelb.edu.au

Ralph S. Conti, University of Michigan, Ann Arbor, MI. 48109, USA,
rconti@umich.edu

Gordon W. F. Drake, University of Windsor, Windsor, Ontario, N9B 3P4,
Canada, gdrake@uwindsor.ca

Kjeld S.E. Eikema, Max-Planck-Institut für Quantenoptik, D-85748
Garching, Germany, kje@mpq.mpg.de

Marc Fischer, Max-Planck-Institut für Quantenoptik, D-85748 Garching,
Germany, mcf@mpq.mpg.de

XX List of Contributing Participants

Victor V. Flambaum, University of New South Wales, Sydney NSW 2052, Australia, flambaum@newt.phys.unsw.edu.au

Makoto C. Fujiwara, University of Tokyo, Tokyo 113-0033 Japan, makoto.fujiwara@cern.ch

K. Gaarde-Widdowson, University of Oxford, Oxford, OX1 3PU, UK, Kristina.Gaarde-Widdowson@npl.co.uk

Detlev Gotta, Forschungszentrum Jülich, D-52425 Jülich, Germany, d.gotta@fz-juelich.de

Gaëtan Hagel, Laboratoire Kastler Brossel, 75252 Paris cedex 05, France, hagel@spectro.jussieu.fr

John L. Hall, JILA, Boulder CO 80309, USA, jhall@jila.colorado.edu

Theodor W. Hänsch, Max-Planck-Institut für Quantenoptik, D-85748 Garching, Germany, t.w.haensch@mpq.mpg.de

Nikolaus Hermanspahn, Johannes Gutenberg Universität, D-55099 Mainz, Germany, hermanspahn@hussle.harvard.edu

Michael H. Holzscheiter, Los Alamos National Laboratory, USA, mhh@lanl.gov

Masaki Hori, CERN, CH-1211, Geneva 23, Switzerland, mhor@nucl.phys.s.u-tokyo.ac.jp

Vernon W. Hughes, Yale University, New Haven, CT 06520, USA, hughes@hepmail.physics.yale.edu

Viktor Hund, Universität Fridericiana, D-76128 Karlsruhe, Germany, vh@particle.physik.uni-karlsruhe.de

Paul Indelicato, Laboratoire Kastler Brossel, 75252 Paris cedex 05, France, paul@spectro.jussieu.fr

Massimo Inguscio, LENS, Florence, I-50125 Italy, inguscio@lens.unifi.it

Lucile Julien, Laboratoire Kastler Brossel, 75252 Paris cedex 05, France, julien@spectro.jussieu.fr

Klaus-Peter Jungmann, Universität Heidelberg, D-69120 Heidelberg, Germany, jungmann@physi.uni-heidelberg.de

Savely G. Karshenboim, D.I.Mendelev Institute for Metrology, 198005 St. Petersburg, Russia, and Max-Planck-Institut für Quantenoptik, D-85748 Garching, Germany, sek@mpq.mpg.de

Toichiro Kinoshita, Cornell University, Ithaca NY 14853, USA, tk@hepth.cornell.edu

Hugh A. Klein, National Physical Laboratory, Teddington, TW11 0LW, UK, hugh.klein@npl.co.uk

Daniel Kleppner, Massachusetts Institute of Technology, Cambridge, MA 02139, USA, kleppner@mit.edu

H.-Juergen Kluge, Gesellschaft für Schwerionenforschung, 64291 Darmstadt, Germany, j.kluge@gsi.de

David J. E. Knight, DK Research, Twickenham, TW1 4SH, UK, djek@cix.compulink.co.uk

Thomas Kühl, Gesellschaft für Schwerionenforschung, 64291 Darmstadt, Germany, t.kuehl@gsi.de

Paul E. Knowles, University of Fribourg, CH-1700 Fribourg, Switzerland, paul.knowles@unifr.ch

Vladimir I. Korobov, Joint Institute for Nuclear Research, 141980, Dubna, Russia, korobov@thsun1.jinr.ru

Franz Kottmann, ETH Zürich, CH-8057 Zürich, Switzerland, franz.kottmann@psi.ch

Leonti Labzowsky, St. Petersburg State University, 198904 St. Petersburg, Russia, leonti@landau.phys.spbu.ru

Rolf Landua, CERN, CH-1211, Geneva 23, Switzerland, rolf.landua@cern.ch

Éric-Olivier Le Bigot, Laboratoire Kastler Brossel, 75252 Paris cedex 05, France, lebigot@clipper.ens.fr

Richard Ley, Johannes Gutenberg Universität, D-55099 Mainz, Germany, ley@dipmza.physik.uni-mainz.de

Kirill Melnikov, Stanford Linear Accelerator Center, Stanford, CA 94309, USA, melnikov@slac.stanford.edu

Peter J. Mohr, NIST, Gaithersburg, MD 20899-8401, USA, mohr@nist.gov

XXII List of Contributing Participants

Francoise Mulhauser, University of Fribourg, CH-1700 Fribourg, Switzerland,
Francoise.Mulhauser@unifr.ch

Edmund G. Myers, Florida State University, Tallahassee, FL 32306, USA,
myers@nucmar.physics.fsu.edu

Leonid Nemenov, CERN, CH-1211, Geneva, Switzerland,
leonid.nemenov@cern.ch

Alexander Yu. Nevsky, Max-Planck-Institut für Quantenoptik, D-85748
Garching, Germany, jnh1@mpq.mpg.de

François Nez, Laboratoire Kastler Brossel, 75252 Paris cedex 05, France,
nez@spectro.jussieu.fr

Markus Niering, Max-Planck-Institut für Quantenoptik, D-85748 Garching,
Germany, mkn@mpq.mpg.de

Vitaly Ovsiannikov, Voronezh State University, Voronezh 394693, Russia,
vit@ovd.vsu.ru

Vitaly Pal'chikov, VNIIFTRI, Mendeleevo, Moscow Region, 141570 Russia,
vitpal@mail.ru

Francesco S. Pavone, LENS, Florence, I-50125 Italy, pavone@lens.unifi.it

Ekkehard Peik, Max-Planck-Institut für Quantenoptik, D-85748 Garching,
Germany, peik@mpq.mpg.de

Randolf Pohl, Paul-Scherrer-Institut, CH-5232 Villigen, Switzerland,
Randolf.Pohl@psi.ch

Ettore Remiddi, Università di Bologna, Bologna, Italy, remiddi@bo.infn.it

Carlo Rizzo, Université Paul Sabatier, 31062 Toulouse, France,
carlo.rizzo@irsamc.ups-tlse.fr

Gary Rouleau, CERN, CH-1211, Geneva 23, Switzerland,
gary.rouleau@cern.ch

Sten O. Salomonson, Chalmers University of Technology, S-412 96 Göteborg,
Sweden, f3asos@fy.chalmers.se

Vladimir M. Shabaev, St. Petersburg State University, 198904 St. Petersburg,
Russia, shabaev@pobox.spbu.ru

Joshua D. Silver, University of Oxford, Oxford, OX1 3PU, UK,
josh.silver@new.ox.ac.uk

Leopold M. Simons, Paul-Scherrer-Institut, CH-5232 Villigen, Switzerland,
leopold.simons@psi.ch

Yury Sokolov, Kurchatov Institute, OGRA, Moscow 123182, Russia,
lukich@qq.nfi.kiae.su

M. R. Tarbutt, University of Oxford, Oxford, OX1 3PU, UK,
m.tarbutt1@physics.ox.ac.uk

Thomas Udem, Max-Planck-Institut für Quantenoptik, D-85748 Garching,
Germany, thomas.udem@mpq.mpg.de

Gebhard von Oppen, Technische Universität Berlin, D-10623 Berlin,
Germany, oppen@kalium.physik.tu-berlin.de

Joachim von Zanthier, Max-Planck-Institut für Quantenoptik, D-85748
Garching, Germany, jvz@mpq.mpg.de

Jochen Walz, Max-Planck-Institut für Quantenoptik, D-85748 Garching,
Germany, jcw@mpq.mpg.de

Günter Werth, Johannes Gutenberg Universität, D-55099 Mainz, Germany,
werth@mail.uni-mainz.de

Eberhard Widmann, Department of Physics, University of Tokyo, Tokyo,
Japan, widmann@nucl.phys.s.u-tokyo.ac.jp

Lorenz Willmann, Massachusetts Institute of Technology, Cambridge, MA
02139, USA, lorenz@noleak.mit.edu

Victor Yakhontov, Institut für Physikalische Chemie, CH-4056 Basel,
Switzerland, Victor.Yakhontov@unibas.ch

Toshimitsu Yamazaki, RIKEN, Wako-shi, Saitama-ken, 351-0198 Japan,
yamazaki@nucl.phys.s.u-tokyo.ac.jp

Alexander Yelkhovsky, Budker Institute for Nuclear Physics, Novosibirsk,
Russia 630090, yelkhovsky@inp.nsk.su

Vladimir A. Yerokhin, St. Petersburg State University, 198904 St.
Petersburg, Russia, yerokhin@fn.csa.ru