

Workshop Participants

Chris Adolphsen	SLAC National Accelerator Laboratory
Felicie Albert	Lawrence Livermore National Laboratory
Brian Allen	University of Southern California
Weiming An	University of California at Los Angeles
Sergey Antipov	Euclid Techlabs LLC
Thomas Antonsen	IREAP, University of Maryland
Michael Bakeman	Lawrence Berkeley National Laboratory
Carl Bauer	CIPS, University of Colorado at Boulder
Brian Beaudoin	University of Maryland, College Park
Carlo Benedetti	Lawrence Berkeley National Laboratory
Ilan Ben-Zvi	Brookhaven National Laboratory
Julien Bergoz	Bergoz Instrumentation
Santiago Bernal	IREAP, University of Maryland
Kip Bishofberger	Los Alamos National Laboratory
John Boger	U.S. Department of Energy
Nicolas Bourgeois	University of Oxford
Arnesto Bowman	Florida A & M University
Arno Candel	SLAC National Accelerator Laboratory
Federico Canova	Amplitude Technologies
Bruce Carlsten	Los Alamos National Laboratory
John Cary	Tech-X Corporation
Yu-hsin Chen	University of Maryland
Min Chen	Lawrence Berkeley National Laboratory
Chiping Chen	Massachusetts Institute of Technology
Mike Church	Fermi National Accelerator Laboratory
Chris Clayton	University of California at Los Angeles
Eric Colby	SLAC National Accelerator Laboratory
Manoel Conde	Argonne National Laboratory
Alan Cook	Massachusetts Institute of Technology
Estelle Cormier-Michel	Tech-X Corporation
Max Cornacchia	University of Maryland
Benjamin Cowan	Tech-X Corporation
Thomas Cowan	Forschungszentrum Dresden Rossendorf
Brigitte Cros	LPGP-CNRS, Université Paris-Sud 11
John DeFord	STAAR/AWR Corporation
Emmanuel d'Humières	Université de Bordeaux
Valery Dolgashev	SLAC National Accelerator Laboratory
Franklin Dollar	University of Michigan
Peng Dong	University of Texas, Fusion Studies
Mike Downer	University of Texas at Austin
Jennifer Elle	University of Maryland
R. Joel England	SLAC National Accelerator Laboratory
Eric Esarey	Lawrence Berkeley National Laboratory
Mikhail Fedurin	Brookhaven National Laboratory
Ralph Fiorito	IREAP, University of Maryland
Karen Fiuza	IREAP, University of Maryland
Kirk Flippo	Los Alamos National Laboratory
Ricardo Fonseca	IST / ISCTE / Lisbon
Dustin Froula	Lawrence Livermore National Laboratory
Wei Gai	Argonne National Laboratory
Punit Gandhi	University of California, Berkeley
Cameron Geddes	Lawrence Berkeley National Laboratory
Reza Gholizadeh	University of Southern California
Mikhail Glyavin	Institute of Applied Physics RAS

Steven Gold	Naval Research Laboratory
Anthony Gonsalves	Lawrence Berkeley National Laboratory
Daniel Gordon	Naval Research Laboratory
Alexej Grudiev	CERN
Florian Gruener	LMU University of Munich
Xiaowei Gu	Lawrence Berkeley National Laboratory
Jiquan Guo	SLAC National Accelerator Laboratory
Irving Haber	University of Maryland, IREAP
Dan Haberberger	University of California at Los Angeles
Jake Haimson	Haimson Research Corporation
John Harris	Naval Postgraduate School
Carsten Hast	SLAC National Accelerator Laboratory
Michael Helle	Georgetown University/Naval Research Laboratory
Mark Hess	Indiana University
Bernhard Hidding	Institute for Laser and Plasma Physics, University of Düsseldorf
Jay L. Hirshfield	Yale University & Omega-P, Inc.
Mark Hogan	SLAC National Accelerator Laboratory
Simon Hooker	University of Oxford
Tomonao Hosokai	Osaka University
Lawrence Ives	Calabazas Creek Research, Inc.
Dino Jaroszynski	University of Strathclyde
Yong Jiang	Yale University
Chunguang Jing	Euclid Techlabs LLC/ Argonne National Laboratory
Rolland Johnson	Muons, Inc.
Carol Johnstone	Michigan State University/Fermi National Accelerator Laboratory
Chan Joshi	University of California at Los Angeles
Dmitri Kaganovich	Naval Research Laboratory
Serguei Kalmykov	University of Nebraska
Malte Kaluza	Friedrich Schiller University of Jena
Alex Kanareykin	Euclid Techlabs LLC
Stefan Karsch	Max Planck Institute of Quantum Optics / University of Munich
Dmytro Kashyn	IREAP, University of Maryland
Tom Katsouleas	Duke University
Vladimir Khudik	University of Texas at Austin
Kiyong Kim	University of Maryland
Rami Kishek	University of Maryland
Stefan Kneip	University of Michigan
Timothy Koeth	University of Maryland
Hideyuki Kotaki	Japan Atomic Energy Agency
Mahadevan Krishnan	Alameda Applied Sciences
Brian Layer	University of Maryland, College Park
Frank Lee	University of Nebraska - Lincoln
Wim Leemans	Lawrence Berkeley National Laboratory
L.K. Len	U.S. Department of Energy
Eliane Lessner	U.S. Department of Energy
John Wellen	Naval Postgraduate School
Zhengyan Li	University of Texas at Austin
Chen Lin	Lawrence Berkeley National Laboratory
Wei Lu	University of California at Los Angeles
Alex Lumpkin	Fermi National Accelerator Laboratory
Anatoly Maksimchuk	University of Michigan
Victor Malka	LOA/ ENSTA, CNRS, Ecole Polytechnique
Stuart Mangles	Imperial College, London
Ken Marsh	University of California at Los Angeles
Thomas Marshall	Columbia University
Samuel Martins	Instituto Superior Técnico - Portugal

Nicholas Matlis	Lawrence Berkeley National Laboratory
Christopher McGuffey	University of Michigan
Chris McGuinness	SLAC National Accelerator Laboratory
Thomas McKnight	U.S. Defense Threat Reduction Agency
Joshua McNeur	University of California at Los Angeles
Alexander Mikhailichenko	Cornell University
Howard Milchberg	University of Maryland
Eric Montgomery	University of Maryland
Joshua Moody	University of California at Los Angeles
Warren Mori	University of California at Los Angeles
Vasily Morozov	Old Dominion University
Patric Muggli	University of Southern California
Brian Munroe	Massachusetts Institute of Technology
Alex Murokh	RadiaBeam Technologies, LLC
Pietro Musumeci	University of California at Los Angeles
Kei Nakamura	Lawrence Berkeley National Laboratory
Takuya Natsui	Tokyo University
Catalin Neacsu	Femtolasers
David Neely	STFC Rutherford Appleton Laboratory
Jeffrey Neilson	SLAC National Accelerator Laboratory
Karoly Nemeth	Argonne National Laboratory
Charles Neuman	Queensborough Community College - CUNY
Johnny Ng	SLAC National Accelerator Laboratory
Cho Ng	SLAC National Accelerator Laboratory
Chet Nieter	Tech-X Corporation
Robert Noble	SLAC National Accelerator Laboratory
Gregory Nusinovich	University of Maryland
Patrick O'Shea	University of Maryland
Jens Osterhoff	Lawrence Berkeley National Laboratory
Arthur Pak	University of California at Los Angeles
John Palastro	University of Maryland
Robert Palmer	Brookhaven National Laboratory
Zhigang Pan	University of MD College Park
Kevin Paul	Tech-X Corporation
Andrew Pearson	IREAP, University of Maryland
Alexey Petrenko	Budker Institute of Nuclear Physics
Stephen Pinkerton	University of Southern California
Philippe Piot	Northern Illinois University & Fermi National Accelerator Laboratory
Guillaume Plateau	Lawrence Berkeley National Laboratory
Igor Pogorelsky	Brookhaven National Laboratory
Bradley Pollock	Lawrence Livermore National Laboratory
Mikhail Polyanskiy	Brookhaven National Laboratory
John Power	Argonne National Laboratory
Jonathan Reyes	University of Nebraska - Lincoln
Marwan Rihaoui	Northern Illinois University
Tom Roberts	Muons, Inc.
James Rosenzweig	University of California at Los Angeles
Jinhao Ruan	Fermi National Accelerator Laboratory
Levi Schächter	Technion - Israel Institute of Technology
Paul Schoessow	Euclid Techlabs LLC
Ulrich Schramm	Forschungszentrum Dresden Rossendorf
Carl Schroeder	Lawrence Berkeley National Laboratory
Will Schumaker	University of Michigan
Cheyne Scoby	University of California at Los Angeles
Andrei Seryi	SLAC National Accelerator Laboratory
Bradley Shadwick	University of Nebraska - Lincoln

Michael Shapiro	Massachusetts Institute of Technology PSFC
Sergey Shchelkunov	Yale University
Zhengming Sheng	Shanghai Jiao Tong University
Vladimir Shiltsev	Fermi National Accelerator Laboratory
Satomi Shiraishi	Lawrence Berkeley National Laboratory
Peter Shkolnikov	Stony Brook University
Gennady Shvets	The University of Texas at Austin
Luis Silva	Instituto Superior Técnico
Oleksandr Sinitsyn	IREAP, University of Maryland
Chuk Man So	University of California at Berkeley
Thomas Sokollik	Lawrence Berkeley National Laboratory
Nikolay Solyak	Fermi National Accelerator Laboratory
Gennadiy Sotnikov	NSC Kharkov Institute of Physics and Technology
Arnd Specka	LLR- Ecole Polytechnique
Panagiotis Spentzouris	Fermi National Accelerator Laboratory
Diktys Stratakis	University of California, Los Angeles
Bruce Strauss	U.S. Department of Energy
David Sutter	IREAP, University of Maryland
Sami Tantawi	SLAC National Accelerator Laboratory
Richard Temkin	Massachusetts Institute of Technology
Hiroimitsu Terauchi	Utsunomiya University
J. Charles Thangaraj	Fermi National Accelerator Laboratory
Alec Thomas	University of Michigan
Antonio Ting	Naval Research Laboratory
Sergei Tochitsky	University of California at Los Angeles
Csaba Toth	Lawrence Berkeley National Laboratory
Gil Travish	University of California at Los Angeles
Giorgio Turchetti	University of Bologna
Mitsuru Uesaka	University of Tokyo/Nuclear Professional School
Jeroen van Tilborg	Lawrence Berkeley National Laboratory
Sanjay Varma	University of Maryland
Jean-Luc Vay	Lawrence Berkeley National Laboratory
Laszlo Veisz	Max-Planck-Institute für Quantenoptik
Seth Veitzer	Tech-X Corporation
Anatoly Vikharev	Institute of Applied Physics RAS
Faya Wang	SLAC National Accelerator Laboratory
Xiaoming Wang	University of Texas at Austin
Raphael Weingartner	Ludwig-Maximilians University
Greg Werner	University of Colorado
Ronald Williams	Florida A. & M. University
Louise Willingale	University of Michigan
Jonathan Wurtele	UC Berkeley/Lawrence Berkeley National Laboratory
Dao Xiang	SLAC National Accelerator Laboratory
Vitaly Yakimenko	Brookhaven National Laboratory
S. Austin Yi	University of Texas - Austin
Rodney Yoder	Manhattanville College
Katsuya Yonehara	Fermi National Accelerator Laboratory
Sung Jun Yoon	IREAP, University of Maryland
Rafal Zgadzaj	University of Texas at Austin
Hao Zhang	University of Maryland
Jing Zhou	Beam Power Technology, Inc.
Jianyun Zhou	University of California at Los Angeles
Wenxi Zhu	IREAP, University of Maryland
Arie Zigler	Hebrew University



AAC2010 logo



June 13: Registration



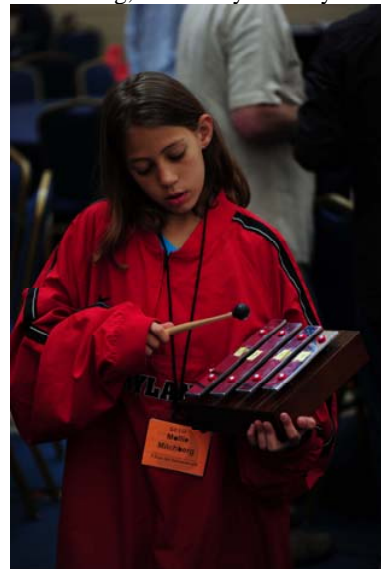
Breakfast



June 14: Opening remarks by AAC2010 Chair, Howard Milchberg, University of Maryland



Bruce Strauss and L.K. Len (DOE)



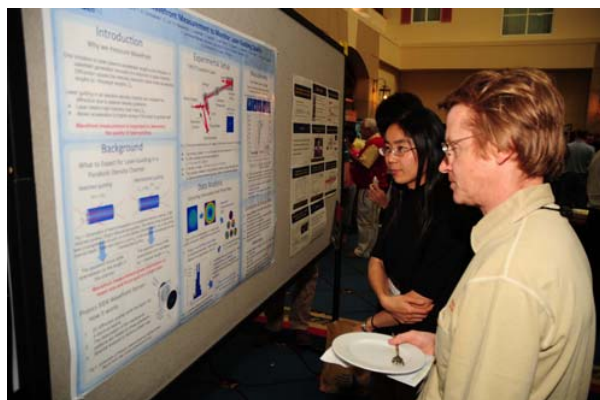
The Chime Girl: Mollie Milchberg



Lunch



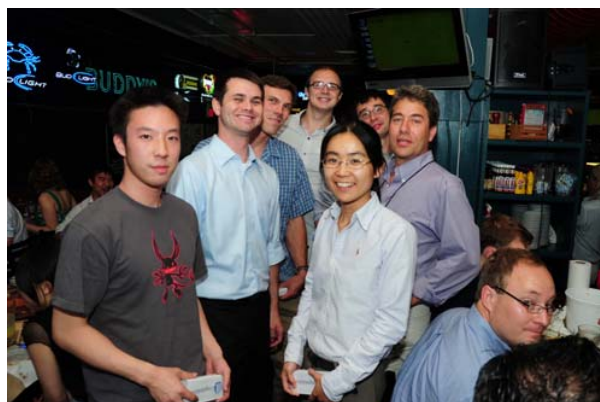
June 15, Poster session. L to R: Roi Johnson (Muons, Inc), Nikolay Solyak (FNAL), and Brian Beaudoin (U. Maryland)



June 15, Poster session. Satomi Shiraishi (LBNL) and Mike Downer (U. Texas)



L to R: Richard Temkin (MIT), Gregory Nusinovich (University of Maryland) and Steve Gold (NRL)



Student poster winners, L to R: Frank Lee, Michael Helle, Chris McGuiness, Brian Layer Satomi Shiraishi, Arthur Pak, (and Howard Milchberg)



Awarding of AAC Prize for 2010, L to R: Julien Bergoz (Prize donor), Howard Milchberg (AAC2010 Chair), Ilan Ben Zvi (Prize committee chair), and Bob Palmer (Prize winner)



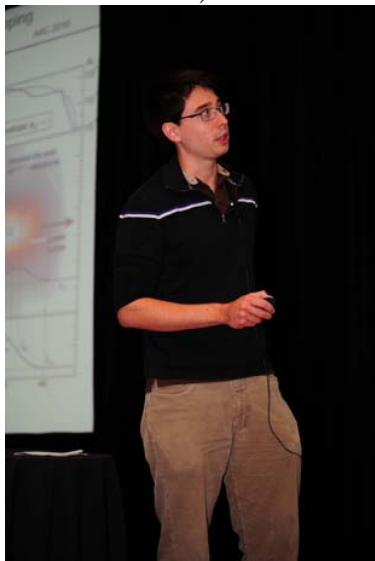
Michael Helle (Naval Research Lab)



Brian Layer (University of Maryland)



Chris McGuinness (SLAC)



Arthur Pak (UCLA)



Satomi Shiraishi (LBNL)



Frank Lee (University of Nebraska)



AUTHOR INDEX

A

Adolphsen, C., 280
Afanasev, A., 664
Agustsson, R., 451
Albert, F., 550
Allen, B., 495, 516
Altmark, A., 262, 359
An, W., 472, 510
Anderson, G., 550
Anderson, S. G., 550
Andonian, G., 364, 489, 500
Antipov, S., 359, 37, 6530
Antonsen, T., 166, 302, 382, 387
Arab, E. R., 421
Assmann, R., 510
Attenkofer, K., 522
Avrakhov, P., 313

B

Babzien, M., 495, 505, 516, 699
Bakeman, M., 43, 133, 575
Bartal, T., 693
Barty, C. P. J., 550
Battaglia, M., 139
Baumann, M., 721
Bayramian, A., 550
Beaudoin, B., 580, 603, 608
Beck, A., 174
Beg, F. N., 693
Bemis, T. M., 528
Benedetti, C., 60, 244, 250
Bernal, S., 580, 603, 608
Bernstein, A., 209
Berz, M., 682
Betts, S. M., 550
Beyreuther, E., 731
Bobrova, N. A., 238
Botton, M., 727
Bruhwiler, D. L., 215, 244
Bruner, N., 727
Bryne, W., 227
Buck, A., 156
Bucksbaum, P., 489
Bulanov, S. S., 171, 710

Burdakov, A. V., 467
Burris-Mog, T., 715, 721
Bussmann, M., 693, 715, 721, 731
Bychenkov, V. Yu., 144
Byer, R. L., 439
Byrd, J. M., 575

C

Caldwell, A., 510
Cary, J. R., 197, 244
Chen, C., 528, 626
Chen, M., 215, 268
Church, M., 104, 643
Chvykov, V., 144, 171, 185, 710
Clayton, C., 79
Cobble, J. A., 693
Colby, E., 439
Collins, G., 533
Conde, M., 348, 353, 370
Cormier-Michel, E., 180, 197, 215, 244, 676
Cornacchia, M., 580
Cowan, B. M., 92, 244, 439
Cowan, T. E., 693, 715, 721, 731
Cross, R. R., 550

D

d'Humières, E., 704
D'avignon, E., 209
Davis, J., 710
De Santis, S., 575
DeFord, J. F., 393
Derbenev, Y. S., 658, 664
Ditmire, T., 209
Dolgashev, V., 29, 274, 451, 463
Dollar, F., 144, 185, 710
Donahue, R., 227
Dong, P., 121, 171, 209
Dover, N., 699
Downer, M. C., 121, 171, 174, 209, 505, 752
Drozhdin, A., 638
Du, D., 209
Duarte, R., 3
Dudnikova, G., 699

Dyer, G., 209

E

Ebbers, C. A., 550
Edwards, H., 614, 643
Eisenmann, S., 727
Elle, J., 166
Enghardt, W., 721, 731
England, R. J., 439, 445, 478
Esarey, E., 3, 60, 127, 133, 139, 150, 180,
197, 215, 250, 268, 575
Evans, E., 233

F

Faenov, A. Y., 727
Faillace, L., 451
Falce, L. R., 533
Fazel, N., 209
Fedurin, M., 495, 505, 516
Ferrario, M., 489, 500
Fiedler, F., 721
Fiuza, K., 580
Flippo, K. A., 693, 715, 721
Fong, D., 421
Fonseca, R. A., 191
Fournier, S., 3
Frederico, J., 478
Frigola, P., 451
Fukasawa, A., 489

G

Gai, W., 262, 292, 348, 353, 359, 370, 570,
632, 653
Gaillard, S. A., 693, 715, 721
Gall, B., 693, 715
Gallardo, J. C., 670
Gao, F., 370
Gaul, E., 209
Gautier, D. C., 693
Ge, M., 313
Geddes, C. G. R., 3, 43, 60, 79, 127, 139, 150,
180, 197, 215, 244, 250, 268, 575
Geissel, M., 693, 715
Geissler, M., 156

Gibson, D. J., 550
Glazyrin, I. V., 144
Gold, S. H., 292
Gong, C., 737
Gonin, I., 313
Gonsalves, A. J., 127, 133, 150, 227, 233, 575
Gonsalves, T., 43
Gordon, D., 67, 203, 561, 727
Gottschalk, S. C., 544
Grote, D. P., 244
Grüner, F., 133, 575
Guo, J., 330

H

Haber, I., 382, 580, 603, 608
Haberberger, D., 737
Hafizi, B., 203
Hafz, N., 161
Harkay, K. C., 522
Harres, K., 721
Hart, T., 676
Hartemann, F. V., 550
Held, B., 393
Helle, M. H., 67, 203, 561
Hemsing, E., 489
Henderson, W., 209
Henis, Z., 727
Herrmann, D., 156
Herrmannsdoerfer, T., 721
Hidding, B., 483
Higashi, Y., 29
Higashiguchi, T., 238
Hirshfield, J. L., 297, 307, 319, 324, 336, 342,
353, 457
Hogan, M. J., 472, 478, 489
Hoyer, Z., 421
Huang, C., 472, 510, 516

I

Isaev, V. A., 457
Ispiriyan, M., 699
Ivanov, O. A., 457
Ives, R. L., 533

J

Janulewicz, K. A., 727
 Jensen, K. L., 387
 Jiang, B., 632
 Jiang, Y., 297, 307, 319, 324
 Jing, C., 262, 292, 348, 359, 370, 653
 Johnson, A., 592, 614, 643
 Johnson, R. P., 110, 658, 664
 Johnstone, C., 682
 Joshi, C., 472, 478, 510, 544, 737

K

Kabantsev, A., 638
 Kaganovich, D., 67, 203, 561
 Kalintchenko, G., 144, 171, 185, 710
 Kalmykov, S. Y., 171, 174, 209, 752
 Kanareykin, A., 262, 286, 292, 313, 348, 359, 370, 653
 Karpeev, A. V., 144
 Karsch, L., 731
 Karsch, S., 483
 Kashyn, D., 382, 387
 Kazakov, S. Yu., 307, 319, 324
 Khabiboulline, T., 313
 Khudik, V., 174
 Kim, K., 104
 Kim, T. S., 139
 Kimura, W. D., 758
 Kinkead, A. K., 292
 Kishek, R. A., 580, 603, 608
 Kluge, T., 693, 715, 721, 731
 Kneip, S., 144, 185
 Königstein, T., 483
 Koeth, T., 580, 603, 608
 Konecny, R., 292, 370
 Korgan, G., 693
 Kovaleski, S., 693
 Koyama, K., 688
 Kraft, S. D., 715, 721, 731
 Krausz, F., 156
 Krejčík, P., 489
 Krushelnick, K., 144, 171, 185, 710
 Kumar, N., 510
 Kusche, K., 495, 505, 516
 Kustov, A., 262
 Kuzikov, S. V., 307, 319, 324
 Kuznetsov, G., 638

Kwan, T. J., 693

L

LaPointe, M. A., 297, 353
 Lacroix, U. H., 421
 Laschinsky, L., 731
 Lawrence, M. H., 528
 Layer, B. D., 166
 Lee, F., 221
 Lee, J., 161
 Lee, S. K., 161
 Leemans, W. P., 3, 43, 60, 127, 133, 139, 150, 180, 197, 215, 227, 233, 250, 268, 565, 575
 Lefebvre, E., 174
 Li, R. K., 747
 Li, Z., 121
 Lin, C., 43, 127, 133, 150, 227, 233, 575
 Liu, W., 348, 370, 632
 Lobaev, M. A., 457
 Lockard, T., 693, 715
 Lockhart, D., 3
 Logatchov, P. V., 467
 Lotov, K. V., 467, 510
 Lu, W., 79, 472, 510
 Lumpkin, A. H., 555, 592, 614, 643

M

Mahalingam, S., 376, 399
 Makino, K., 682
 Maksimchuk, A., 144, 171, 710
 Maksimchuk, T., 185
 Malekos, S., 693
 Mangles, S. P. D., 185
 Marcoux, C., 586
 Marcus, G., 489
 Marinelli, A., 489
 Marsh, R. A., 550
 Marshall, T. C., 336, 342, 353
 Martin, D., 330
 Martinez, M., 209
 Martins, J. L., 191
 Martins, J., 516
 Martins, S. F., 191, 472
 Masuda, H., 538
 Matlis, N. H., 43, 139, 171, 180, 565
 Matsuoka, T., 144, 171, 185, 710

Maxwell, T., 592
McGuffey, C., 144, 171, 185, 710
McGuinness, C., 439
McNeur, J., 427, 433
Messerly, M., 550
Metzkes, J., 715, 731
Mihalcea, D., 353, 570
Mikhailichenko, A. A., 415
Mikhailova, J., 156
Milchberg, H. M., 166
Miram, G., 533
Mittelberger, D. E., 139, 180
Montgomery, D. S., 693
Moody, J. T., 586
Mori, A., 538
Mori, W. B., 88, 472, 510, 516
Morozov, V. S., 664
Muggli, P., 52, 364, 478, 489, 495, 500, 505,
510, 516, 758
Mullowney, P., 197
Murokh, A., 451, 747
Musumeci, P., 489, 544, 586, 747

N

Németh, K., 522
Nagel, S. R., 185
Najmudin, Z., 185, 699
Nakamura, K., 43, 127, 133, 139, 150, 180,
227, 233, 575
Nantista, C., 280
Natsui, T., 538
Naumburger, D., 731
Neilson, J., 463
Neuman, C. P., 598
Ng, C., 445
Ng, J. S. T., 404
Ng, J., 439
Nieter, C., 399
Niknejadi, P., 364
Noble, R. J., 409, 439
Noble, R., 445
Norem, J., 376
Nürnberg, F., 721
Nusinovich, G., 302, 382, 387

O

O'Shea, B., 489
O'Shea, F., 489
O'Shea, P. G., 580, 598, 603, 608
Offermann, D. T., 693, 715
Osterhoff, J., 43, 127, 133, 150, 233, 575
Ozelis, J., 313

P

Palastro, J. P., 166
Palchan, T., 727
Palmer, C. A. J., 185, 699
Palmer, R. B., 670
Paul, K., 197, 676
Pawelke, J., 721, 731
Pellegrini, C., 489
Peralta, E., 439
Petrenko, A. V., 467
Petrov, G., 710
Pikuz, S. A., 727
Piot, P., 570, 592, 614, 643
Plateau, G. R., 43, 139, 180, 565
Plotkin, M. E., 307
Pogorelsky, I. V., 110, 699, 743, 747
Poluektov, O., 653
Polyanskiy, M. N., 699, 743
Power, J. G., 20, 292, 348, 353, 370, 570, 632
Pretzler, G., 483
Pukhov, A., 510

R

Ranjbar, V. H., 215
Rassuchine, J., 715
Rathke, J., 313
Reed, S., 121, 171, 209
Reiser, M., 580, 608
Reyes, J. P., 256
Richter, C., 731
Rihaoui, M., 570
Roark, C., 399
Robinson, K. E., 133
Rodgers, D., 227
Rosenzweig, J. B., 98, 364, 421, 427, 433,
451, 483, 489, 500, 544
Roth, M., 721

Rowe, A., 313
Ruan, J., 592, 614, 643

S

Sakamoto, F., 538
Santucci, J., 643
Sauerbrey, R., 721, 731
Scarpetti, R., 550
Schächter, L., 647, 758
Schiller, D., 489
Schleifer, E., 727
Schmid, K., 156
Schmidt, B., 721
Schmitt, M. J., 693
Schoessow, P., 262, 359, 370, 653
Schollmeier, M., 693, 715
Schramm, U., 715, 721, 731
Schreiber, J., 185, 699
Schroeder, C. B., 3, 43, 60, 127, 133, 150, 180, 197, 215, 250, 268, 575
Schumaker, W., 144
Scoby, C. M., 586
Sears, C., 156
Sentoku, Y., 693, 715
Seryi, A., 98
Seyedi, A., 516
Shadwick, B. A., 174, 221, 256, 752
Shchelkunov, S. V., 342, 353
Sheng, Z. M., 12
Shiltsev, V., 638
Shiraishi, S., 43, 127, 150, 233, 575
Shkolnikov, P., 699
Shverdin, M. Y., 550
Shvets, G., 171, 209
Siders, C. W., 550
Silva, L. O., 191, 472, 516
Sinitsyn, O., 302
Smith, A., 227
Snopok, P., 682
Sobiella, M., 721
Sokollik, T., 43, 127, 133, 227, 233, 575
Solyak, N., 92, 313
Soong, K., 439
Sotnikov, G. V., 336, 342, 353
Spataro, B., 29
Spencer, J. E., 439, 445
Spentzouris, L., 522
Spentzouris, P., 88

Sprangle, P., 203, 727
Srajer, G., 522
Stancari, G., 638
Stoehlker, T., 139
Stoltz, P. H., 376, 399
Stratakis, D., 670
Summers, D., 676
Sun, Y.-E., 592, 614, 643
Sung, J. H., 161
Sutter, D., 580, 603

T

Tóth, Cs., 43, 60, 127, 133, 150, 575
Ta Phuoc, K., 185
Tantawi, S., 29, 330, 463
Tarkenton, G. M., 221
Tassi, M. M., 221
Tautz, R., 156
Terauchi, H., 238
Thangaraj, J. C. T., 643
Thomas, A. G. R., 79, 144, 171, 185, 710
Thorn, D. B., 139
Thurman-Keup, R., 592, 614, 643
Tikhonchuk, V., 704
Ting, A., 67, 203, 561
To, H., 586
Tochitsky, S. Ya., 544, 737
Toth, C., 3, 233
Travish, G., 364, 421, 427, 433, 489
Tremaine, A., 747

U

Uesaka, M., 538, 688

V

Valishev, A., 638
Van Keuren, E., 561
van Tilborg, J., 43, 127, 133, 233, 565, 575
van Veenendaal, M., 522
Vartanian, N., 421
Vay, J.-L., 3, 244
Veisz, L., 156
Veitzer, S. A., 376
Vikharev, A. A., 307

Vikharev, A. L., 297, 457
Vorobiev, L., 638

W

Walz, D., 439
Wang, F., 280
Wang, X., 121, 209
Wei, H., 626
Weingartner, R., 133, 575
Werner, G. R., 38
Westfall, M., 747
White, M., 522
Willi, O., 483
Williams, O., 364, 500
Willingale, L., 710
Wu, G., 313
Wu, S. S., 550

X

Xia, G., 510
Xiang, D., 620
Xuan, K., 364, 500

Y

Yakimenko, V., 364, 451, 495, 500, 505, 516,
699, 743
Yakovlev, V., 313
Yanovsky, V., 144, 171, 710
Yi, S. A., 171, 174, 209
Yoder, R. B., 421, 427, 433
Yoneda, C., 330
Yonehara, K., 658
Yoon, S.-J., 166
York, A., 166
Yu, T. J., 161
Yugami, N., 238
Yusof, Z., 348, 370

Z

Zagdzaj, R., 209
Zeil, K., 715, 721, 731
Zgadzaj, R., 121, 505
Zhang, J., 12
Zhou, J., 427, 433, 528
Zigler, A., 727
Zimmermann, F., 510
Zimmermann, S., 3