

Ph.D. Recipients

ACCELERATOR PHYSICS

Tim Koeth	Rutgers University
Ryiochi Miyamoto	University of Texas at Austin

AUGER

Thomas Asch	Karlsruhe University
Pedro Assis	LIP
Washington Rodrigues de Carvalho	Universidade de Sao Paulo
Xavier Garrido	LAL - Univ. Paris-Sud 11 Orsay
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Maria Monasor	University of Alcala, Madrid
Carlos Jose Todero Peixoto	Univ. Estadual de Campinas
Teguyaco Pinto	IFIC Valencia
Fabian Schuessler	Karlsruhe University
Beatriz Blanco Siffert	Univ. Federal do Rio de Janeiro
Ben Smith	University of Leeds
Alessio Tamburro	Karlsruhe University
Grzegorz Wieczorek	University of Lodz
Christopher Wileman	University of Leeds

CDF

Jared Adelman	University of Chicago
Cristobal Cuenca Almenar	Univ. of California, Davis
Oriol Salto Bauza	Univ. Autonoma de Barcelona
Antonio Boveia	Univ. of California, Santa Barbara
Alice Bridgeman	University of Illinois
Sarah Budd	University of Illinois
John Paul Chou	Harvard University
Kwangzoo Chung	Carnegie Mellon University
Amanda Deisher	University of California, Berkeley
Sourabh Dube	Rutgers University
Wojciech Fedorko	University of Chicago
Jennifer Gimmell	University of Rochester
Bo Young Han	University of Rochester
Jiyeon Han	University of Rochester
Mark Hartz	University of Pittsburgh
Joachim Heuser	Karlsruhe University
Dean Hidas	Duke University
Vadim Khotilovich	Texas A&M University
Naoki Kimura	University of Tsukuba
Taichi Kubo	University of Tsukuba
Chunlei Liu	University of Pittsburgh
Khaldoun Makhoul	Massachusetts Inst. of Technology
Sneha Malde	University of Oxford
Tatsuya Masubuchi	University of Tsukuba
Reid Mumford	The Johns Hopkins University
Ai Nagano	University of Tsukuba
Koji Nakamura	University of Tsukuba
Brandon Parks	The Ohio State University
Nicola Pounder	University of Oxford
Benedetto Di Ruzza	University of Trieste
Federico Sforza	University of Pisa
Jason Slaunwhite	The Ohio State University
Marco Travato	University of Pisa

Troy Vine	University College London
Guido Volpi	Univ. of Pisa / Univ. of Siena
Guem-Bong Yu	University of Rochester

CDMS

Jeff Filippini	University of California, Berkeley
Raul Hennings-Yeomans	Case Western Reserve University

DZERO

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Anne-Fleur Barfuss	CPPM Marseille
Philippe Calfayan	Ludwigs-Maximilians-Univ. Munich
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Dan Duggan	Florida State University
Alexey Ferapontov	Kansas State University
Cristina Galea	Radboud University Nijmegen
Dag Gillberg	Simon Fraser University
Alexander Grohsjean	Ludwigs-Maximilians-Univ. Munich
Petra Haefner	Ludwigs-Maximilians-Univ. Munich
Joseph Haley	Princeton University
Jeroen Hegeman	NIKHEF / University of Twente
Ken Herner	SUNY, Stony Brook
Kostya Holubyev	Lancaster University
Chad Johnson	Columbia University
Jens-Peter Konrath	University of Freiburg
Jiri Kvita	Charles University, Prague
Florent Lacroix	U. Blaise Pascal, Clermont-Ferrand
Jeremie Lellouch	Universite de Paris VI
Bertrand Martin Dit Latour	Univ. of Joseph Fourier Grenoble 1
Olav Mundal	Bonn University
Christophe Ochando	Universite de Paris XI, Orsay
Mark Owen	University of Manchester
Yvonne Peters	University of Wuppertal
Murilo Rangel	CBPF / Rio de Janeiro
Vincent Siccardi	Univ. of Louis Pasteur, Strasbourg
Derek Strom	Northwestern University
Britta Tiller	Ludwigs-Maximilians-Univ. Munich
Ingo Torchiani	University of Freiburg
Pieter van den Berg	University of Amsterdam
Igor Vasilyev	IHEP Russia
Mikko Voutilainen	Univ. of Nebraska, Helsinki, Saclay
Robert Emil Wagner	Princeton University
James Walder	Lancaster University
Leah Welty-Rieger	Indiana University
Matthew Wetstein	University of Maryland
Mark R. J. Williams	Lancaster University
Yunhe Xie	Brown University
SungWoo Youn	Northwestern University

FOCUS

Eduardo E. Luiggi	Vanderbilt University
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HYPERCP

Chad J. Materniak	University of Virginia
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KTEV

David Phillips	University of Virginia
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LATTICE QCD

R. Todd Evans	University of Illinois
Heechang Na	Indiana University

MINIBOONE

Teppei Katori	Indiana University
Serge Ouedraogo	Louisiana State University
David Schmitz	Columbia University
Michael Wilking	Colorado University

MINOS

Debdatta Bhattacharya	University of Pittsburgh
Joshua Boehm	Harvard University
Mark Dorman	University College London
Justin J. Evans	University of Oxford
Eric William Grashorn	University of Minnesota
Jason Koskinen	University College London
Phillip Litchfield	University of Oxford
John Stuart Marshall	University of Cambridge
Rustem Ospanov	University of Texas at Austin
Tingjun Yang	Stanford University

MIPP

Nicholas Graf	Indiana University
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SCIBOONE

Katsuki Hiraide	Kyoto University
Kendall Mahn	Columbia University
Hideyuki Takei	Tokyo Institute of Technology

SDSS

Deokkeun An	The Ohio State University
John Bochanski	University of Texas
Dan Carson	University of Portsmouth
Nathan Cole	Rensselaer Polytechnic Institute
Nathan De Lee	Michigan State University
Celine Eminian	University of Sussex
Stefan Frank	The Ohio State University
Jiangang Hao	University of Michigan
Shirley Ho	Princeton University
Linhua Jiang	University of Arizona
Young Sun Lee	Michigan State University
Beth Reid	Princeton University
Anthony Smith	University of Sussex
Mat Smith	University of Portsmouth
Koichi Tokita	The University of Tokyo
Mehri Torki	University of Portsmouth
Helen Xiang	University of Portsmouth
Niraj Welikala	University of Pittsburgh

THEORETICAL ASTROPHYSICS

Carlos Cunha	University of Chicago
Ben Dilday	University of Chicago
Marcos Lima	University of Chicago
Charles Shapiro	University of Chicago



42ND ANNUAL
USERS’ MEETING
2009

PROGRAM

JUNE 3 - JUNE 4

RAMSEY AUDITORIUM

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WEDNESDAY, 3 JUNE

SESSION CHAIR:
LEE SAWYER

9:00 UEC Introduction
A. Kotwal, *Duke University*

9:10 GSA Introduction
T. Dorland, *Univ. of Washington*

9:20 Status of the Accelerator Complex
K. Gollwitzer, *Fermilab*

9:45 Tevatron Electroweak Results and Top Quark Properties
B. Jayatilaka, *Duke University*

10:15 Status of the NOvA Project
L. Mualem, *Caltech*

SESSION CHAIR:
JON URHEIM

11:00 Results from MiniBooNe and SciBooNe
S. Zeller, *LANL*

11:30 Status of the MINERvA Experiment
R. Bradford, *Univ. of Rochester*

11:50 Search for a High-Mass Higgs Boson in the $H \rightarrow WW$ Channel at CDF
S. Pagan Griso, *Univ. of Padova*

12:10 LUNCH

SESSION CHAIR:
RON MOORE

13:30 Perturbative QCD from Tevatron to LHC
K. Ellis, *Fermilab* (J.J. Sakurai Prize Recipient)

14:00 URA Thesis Prize Award
F. Bernthal, *URA*

14:05 Inclusive Jet Cross Section Measurement at D0
M. Voutilainen, *CERN*

14:30 Report from the DOE Office of High Energy Physics
M. Procario, *DOE*

15:05 COFFEE BREAK

SESSION CHAIR:
MITCH SODERBERG

15:20 Results from MINOS
G. Pawloski, *Stanford Univ.*

15:45 Report from the National Science Foundation
J. Reidy, *NSF*

16:15 Tollestrup Award Presentation
F. Bernthal, *URA* A. Tollestrup, *Fermilab*

16:20 Measurement of the W Boson Mass at D0
J. Zhu, *SUNY Stony Brook*

16:45 Tevatron SM and BSM Higgs Searches
W. Fisher, *Fermilab*

WEDNESDAY EVENING

17:30 Poster Session & Banquet, *Atrium*
20:00 Public Lecture: Tom Katsouleas
“Surfing on Plasma Waves”
21:15 Indian/Italian Fest, Tesla Coil Show, *Village*

THURSDAY, 4 JUNE

SESSION CHAIR:
TRICIA VAHLE

9:00 LHC Status and Plans
S. Bertolucci, *CERN*

9:30 CMS Status
R. Cavanaugh, *Univ. of Illinois-Chicago*

10:00 Observation of ZZ Production
E. Strauss, *SUNY Stony Brook*

10:20 High Energy Physics in Japan
K. Nishikawa, *KEK*

10:50 COFFEE BREAK

SESSION CHAIR:
KAREN GIBSON

11:05 Physics at the Energy Frontier
G. Burdman, *Fermilab / U. of Sao Paulo*

11:35 Tevatron New Phenomena Searches
S. Rolli, *Tufts Univ.*

12:05 Report from HEPAP
M. Shochet, *Univ. of Chicago*

THURSDAY LUNCH

12:30 Outreach Workshop Poster Session
13:00 Wonders of Physics Show, *Auditorium*

SESSION CHAIR:
KIRSTEN TOLLEFSON

14:00 Observational Cosmology
J. Frieman, *Fermilab*

14:25 Search for Sterile Neutrinos in MINOS
C. Backhouse, *Univ. of Oxford*

14:45 Physics at the Intensity Frontier
S. Parke, *Fermilab*

15:15 Tevatron Flavor Physics
R. Van Kooten, *Indiana Univ.*

15:45 COFFEE BREAK

SESSION CHAIR:
ASHUTOSH KOTWAL

16:00 Outreach Workshop Introduction
K. Gibson, *Univ. of Pittsburgh*

16:10 ArgoNeuT and MicroBooNe: Liquid Argon-Time Projection Chambers at Fermilab
J. Spitz, *Yale Univ.*

16:30 Mu2e and g-2
A. Norman, *Univ. of Virginia*

16:55 Dark Matter Searches
A. Sonnenschien, *Fermilab*

17:20 Director’s Closing Remarks
P. Oddone, *Fermilab*