

FPCP Participants

Kazuo Abe	KEK
Hiroaki Aihara	University of Tokyo
Jeffrey Appel	Fermilab
Stephen Armstrong	CERN
Marina Artuso	Syracuse University
David Atwood	Iowa State University
Rainer Bartoldus	University of Iowa
Ignacio Bediaga	Centro Brasileiro de Pesquisas Fisicas
Martin Beneke	RWTH Aachen
Steven Blusk	Syracuse University
Alexander Bondar	Budker Institute of Nuclear Physics
Gerard Bonneaud	Ecole Polytechnique Paris France
Chaouki Boulahouache	Syracuse University
Tom Browder	University of Hawaii
Douglas Bryman	University of British Columbia
Gustavo Burdman	Lawrence Berkeley National Laboratory
Karen Byrum	Argonne National Lab
Giovanni Carboni	Università di Roma "Tor Vergata" and CERN
Alessandro Cerri	Lawrence Berkeley National Laboratory
Lali Chatterjee	Institute of Physics Publishing
Chuan Hung Chen	Institute of Physics, Academia Sinica, Taipei
Chunhui Chen	University of Pennsylvania
Kai-Feng Chen	National Taiwan University
Hai-Yang Cheng	Academia Sinica
Marco Ciuchini	INFN - Sezione di Roma III
Erdenebayar Dambasuren	Syracuse University
Paul Dauncey	Imperial College, London, UK
Dongsheng Du	Inst. of High Energy Phys., Chinese Academy of Sciences
Karl Ecklund	Cornell University
Gerald Eigen	University of Bergen
Sandrine Emery	CEA-Saclay DAPNIA/SPP (FRANCE)
Harold Evans	Columbia University
Fang Fang	University of Hawaii
Alexei Garmach	High Energy Accelerator Research Organization (KEK)
Larry Gladney	University of Pennsylvania
Qinghua Guo	University of Pennsylvania
Junji Haba	KEK
Kristian Hahn	Penn
Valerie Halyo	SLAC
Masashi Hazumi	KEK
Joel Heinrich	University of Pennsylvania
David Hitlin	Caltech

Andreas Höcker	Laboratoire de l'Accélérateur Linéaire (LAL) - Orsay
George W.S. Hou	National Taiwan University
Minxin Huang	University of Pennsylvania
Richard Hughes	Ohio State University
Toru Iijima	Nagoya University
Hassan Jawahery	University of Maryland
Will Johns	Vanderbilt University
Matthew Jones	University of Pennsylvania
Junhai Kang	University of Pennsylvania
Paul Karchin	Wayne State University
Boris Kayser	Fermilab
Paul Keener	University of Pennsylvania
Alexander Khodjamirian	University of Karlsruhe, Germany
Yury Kolomensky	LBNL/UC Berkeley
Walter Kononenko	University of Pennsylvania
Joseph Kroll	University of Pennsylvania
Andreas Kronfeld	Fermilab
Takeshi Kurimoto	Toyama University
Alexander Kusenko	UCLA
Christopher Kyba	University of Pennsylvania
Paul Langacker	University of Pennsylvania
Jens-Soeren Lange	Frankfurt University
David Lange	Lawrence Livermore National Laboratory
Urs Langenegger	Stanford Linear Accelerator Center
Hsiang-nan Li	Academia Sinica
Tao Liu	University of Pennsylvania
Nigel Lockyer	University of Pennsylvania
David London	Universite de Montreal
Cai-Dian Lu	Institute of High Energy Physics, Beijing
Michael Luke	University of Toronto
Vera Luth	SLAC
Thomas Mannel	University of Karlsruhe
Takuya Morozumi	Hiroshima University
Isamu Nakamura	University of Pennsylvania
Raja Nandakumar	Syracuse University
Rolf Oldeman	University of Pennsylvania
Stephen L. Olsen	University of Hawaii
Pavel Pakhlov	ITEP
Ioannis Papadimitriou	University of Pennsylvania
Ritchie Patterson	Cornell University
Manfred Paulini	Carnegie Mellon University
Alexey Petrov	Wayne State University
Jonatan Piedra	Instituto de Fisica de Cantabria
Dan Pirjol	University of California at San Diego
Kevin Pitts	University of Illinois

Soeren Prell	University of California at San Diego
Shahram Rahatlou	UC San Diego
Michael Roney	University of Victoria
Yoshihide Sakai	KEK, IPNS
A. I. Sanda	Nagoya University
Klaus R. Schubert	Technische Universität Dresden
Marie-Helene Schune	LAL-Orsay
Gino Segre	University of Pennsylvania
Lalit Sehgal	Inst. of Theor. Physics, RWTH Aachen
Mats Selen	University of Illinois at Urbana-Champaign
Walter Selove	University of Pennsylvania
Katsumi Senyo	Faculty of Science, Nagoya University
Marjorie Shapiro	Lawrence Berkeley National Lab
Vivek Sharma	UC San Diego
Vasilii Shelkov	Lawrence Berkeley National Laboratory
Ian Shipsey	Purdue University
Dennis Silverman	Univ. of California, Irvine
Nita Sinha	Institute of Mathematical Sciences, India
Rahul Sinha	Institute of Mathematical Sciences, India
Stewart Smith	Princeton University
Iain Stewart	University of Washington
Sheldon Stone	Syracuse University
Hong Sungho	University of Pennsylvania
Edward H. Thorndike	University of Rochester
Toru Tsuboyama	KEK, High Energy Accelerator Research Organization
Fumihiko Ukegawa	University of Tsukuba, Japan
Joerg Urban	Technical University Munich, Institut fuer Theoretische Physik
Yutaka Ushiroda	KEK
Denys Usynin	University of Pennsylvania
Rick Van Kooten	Indiana University
Ivan Vila	Instituto de Fisica de Cantabria
John Walsh	INFN - Sezione di Pisa
Jianchun Wang	Syracuse University
Brig Williams	University of Pennsylvania
Peter Wilson	Fermilab
Jim Wiss	University of Illinois (Urbana)
Peter Wittich	University of Pennsylvania
Eunil Won	Seoul National University
Douglas Wright	LLNL
Masanori Yamauchi	KEK
Kwei-Chou Yang	Department of Physics, Chung Yuan Christian University
Shimizu Yasuhiro	Nagoya University
John Yelton	University of Florida
Shin-Shan Yu	University of Pennsylvania