

Physics Opportunities in the Near DUNE Detector Hall - PONDD
December 3-7, 2018
Fermi National Accelerator Laboratory - Batavia, IL - USA

	Name	Institution	Email
1	ARGÜELLES , Carlos	MIT	caad@mit.edu
2	BALANTEKIN, Baha	University of Wisconsin, Madison	baha@physics.wisc.edu
3	BEACOM, John	Ohio State University	beacom.7@osu.edu
4	BELLANTONI, Leo	FNAL	bellanto@fnal.gov
5	BERGER, Joshua	University of Pittsburgh	josh.berger@pitt.edu
6	BERRYMAN, Jeffrey	Virginia Tech	jeffb17@vt.edu
7	BISCHER, Ingolf	Max-Planck-Institut für Kernphysik	bischer@mpi-hd.mpg.de
8	BRICE, Steve	FNAL	sbrice@fnal.gov
9	BROSS, Alan	Fermilab	bross@fnal.gov
10	CARATELLI, David	Fermilab	davidc@fnal.gov
11	CARENA, Marcela S.	Fermilab	carena@fnal.gov
12	CHATTERJEE, Animesh	University of Texas Arlington	animesh.chatterjee@uta.edu
13	DAVIES, Gavin S.	Indiana University	gavin.s.davies@gmail.com
14	DE GOUVEA, Andre	Northwestern U	degouvea@northwestern.edu
15	DE ROECK, Albert	CERN	Albert.de.roeck@cern.ch
16	DENTON, Peter	Brookhaven National Laboratory	peterbd1@gmail.com
17	DEV, Bhupal	Washington University in St. Louis	bdev@wustl.edu
18	DOBRESCU, Bogdan	Fermilab	bdob@fnal.gov
19	DUYANG, Hongyue	University of South Carolina	hyduyang@gmail.com
20	EICHTEN, Estia	Fermilab	eichten@fnal.gov
21	EKINCI, Basak	University of Wisconsin	ekinci2@wisc.edu
22	ESCUDERO, Lorena	University of Cambridge	escudero@hep.phy.cam.ac.uk
23	FARRAG, Kareem	Queen Mary's University of London	k.r.h.farrag@qmul.ac.uk
24	FILIP, Peter	Institute of Physics, Czech Academy of Sciences	filip@fzu.cz
25	FRIEDLAND, Alexander	SLAC	alexfriedland@gmail.com
26	GIELE, Walter	Fermilab	giele@fnal.gov
27	GOODWIN, Owen	University of Manchester	owen.goodwin@postgrad.manchester.ac.uk
28	HARNIK, Roni	Fermilab	roni@fnal.gov
29	HILL, Richard	U. Kentucky and Fermilab	richard.hill@uky.edu
30	HOSTERT, Matheus	IPPP, Durham University	matheus.hostert@durham.ac.uk
31	ISAACSON, Joshua	Fermilab	isaacson@fnal.gov
32	JANA, Sudip	Oklahoma State University	sudip.jana@okstate.edu
33	JAY, William	Fermilab	wjay@fnal.gov

34	KAYSER, Boris	Fermilab	boris@fnal.gov
35	KELLY, Kevin	Fermilab	kkelly12@fnal.gov
36	KRNJAIC, Gordan	Fermilab	krnjaicg@fnal.gov
37	KRONFELD, Andreas	Fermilab	ask@fnal.gov
38	LAZAR, Jeffrey	University of Wisconsin - Madison	jlazar@icecube.wisc.edu
39	LI, Shirley	SLAC	shirleyl@slac.stanford.edu
40	LUO, Xiao	Yale University	xiao.luo@yale.edu
41	LOVATO, Alessandro	Argonne National Laboratory/INFN	lovato@anl.gov
42	MACHADO, Pedro	Fermilab	pmachado@fnal.gov
43	MARSHALL, Chris	Lawrence Berkeley National Laboratory	marshall@lbl.gov
44	MARTINEZ SOLER, Ivan Jesus	Fermilab/Northwestern University	ivanj.m@csic.es
45	MCGREW, Clark	Stony Brook University	clark.mcgreg@stonybrook.edu
46	MIAO, Ting	Fermilab	tmiao@fnal.gov
47	MOHAYAI, Tanaz	Fermilab	mtanaz@fnal.gov
48	MORFIN, Jorge	Fermilab	Morfin@fnal.gov
49	MOSEL, Ulrich	Universität Giessen	mosel@physik.uni-giessen.de
50	NORRICK, Anne	FNAL	norrick@fnal.gov
51	PALAMARA, Ornella	Fermilab	palamara@fnal.gov
52	PALEY, Jonathan	Fermilab	jpaley@fnal.gov
53	PANDEY, Vishvas	Virginia Tech	vishvas.pandey@vt.edu
54	PARKE, Stephen	Fermilab	parke@fnal.gov
55	PATWARDHAN, Amol	UC Berkeley/UW-Madison	apatwardhan2@berkeley.edu
56	PEREZ-GONZALEZ, Yuber	Fermilab/Northwestern University	yfperezg@northwestern.edu
57	PETRILLO, Gianluca	SLAC National Accelerator Laboratory	petrillo@slac.stanford.edu
58	PLESTID, Ryan	McMaster University/Perimeter Institute	plestird@mcmaster.ca
59	RAAF, Jennifer	Fermilab	jlraaf@fnal.gov
60	ROSS-LONERGAN, Mark	Columbia University, Nevis Laboratories	markrl@nevis.columbia.edu
61	SAFA, Ibrahim	UW Madison	isafa@wisc.edu
62	SCHNEIDER, Austin	University of Wisconsin Madison	aschneider@icecube.wisc.edu
63	SHIN, Seodong	University of Chicago / Yonsei University	shinseodong@gmail.com
64	SINCLAIR, James	University of Bern	james.sinclair@lhep.unibe.ch
65	SOUSA, Alexandre	University of Cincinnati	alex.sousa@uc.edu
66	SUDO, Takahiro	Ohio State University	sudo.4@osu.edu
67	TERAO, Kazuhiro	SLAC National Accelerator Laboratory	kterao@slac.stanford.edu
68	TERNES, Christoph Andreas	IFIC (CSIC-Univ. Valencia)	chternes@ific.uv.es
69	TOMALAK, Oleksandr	University of Kentucky	tomalaksasha@gmail.com
70	TOUPS, Matt	FNAL	toups@fnal.gov
71	TSAI, Yu-Dai	Fermilab	yt444@cornell.edu

72	TSAI, Yun-Tse	SLAC	yuntse@slac.stanford.edu
73	TURNER, Jessica	Fermilab	jturner@fnal.gov
74	VILELA, Cristovao	Stony Brook University	crisovao.vilela@stonybrook.edu
75	ZHANG, Yue	Fermilab and Northwestern	yuezhang1981@gmail.com
76	ZHOU, Bei	The Ohio State University	zhou.1877@osu.edu
77	ZHU, Guanying	Ohio State University	zhu.1475@osu.edu
78	ZUKANOVICH FUNCHAL, Renata	Universidade de São Paulo	zukanov@if.usp.br