

Physics Department Organization

Updated: December 04, 2018
Approved by: Hong Ma, Chair

Key	
ALD	Associate Lab Director
BOM	Business Operations Manager
DALD	Deputy Associate Lab Director
DCOO	Directorate Chief Operations Officer
DL	Deputy Group Leader
EM	Emergency Manager
ESSH	Environmental, Safety, Security and Health
GA	Group Administrator
GL	Group Leader
HRM	Human Resource Manager
NPP	Nuclear and Particle Physics
OPPO	Office of Project Planning and Oversight
PGM	Program Manager
PJM	Project Manager
QA	Quality Assurance
SBOM	Senior Business Operations Manager
()	Multiple Listing

NPP
B. Mueller, ALD
 D. Lissauer, DALD - HEP
 T. Roser, DALD - Accelerators
 D. Asner, DALD, Strategic Prog. Dev.
 F. Capasso, Asst. to ALD

HRM, NPP
 C. Hernandez

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H. Ma, Chair
 L. Allen, Asst. to Dept. Chair
 T. Trent, Admin. Asst.

Computing
 (T. Thrope)
 (B. Viren)

ESSH
 A. Franz
 (E. Lamar), GA

DCOO
 (L. Hammons)

NP Asst. Chair
 (E. O'Brien)

QA
 C. Gortakowski

Business Office
 S. McKeon, SBOM
 J. Desmond, BOM
 K. Carroll
 R. Chorzempa
 S. Meier
 D. Rubino
 M. Wiener

RIKEN BNL Research Center
H. En'yo, Director
 (B. Mueller), Acting Deputy Director
 M. McNeill-Shea, GA
 P. Esposito, GA
 Y. Akiba, GL
 (T. Izubuchi), GL
 (D. Kharzeev), GL
 H. Nishimura
 E. Rinaldi

EM
 A. Franz

Nuclear Physics
 J. Dunlop,
 Associate Chair

High Energy Physics
 (H. Ma), Acting
 Deputy Chair

Nuclear Theory
 R. Venugopalan, GL
 D. Davis, GA
 R. Boussarie
 Y. Hatta
 F. Karsch
 N. Karthik
 D. Kharzeev
 R. Larsen
 Y. Mehtar-Tani
 S. Mukherjee
 P. Petreczky
 R. Pisarski
 A. Rajan
 B. Schenke
 A. Soto-Ontoso
 P. Steinbrecher
 A. Tarasov

PHENIX
 D. Morrison, GL
 P. Steinberg, DL
 C. Woody, DL
 M. Faulkner, GA
 E. Lamar, GA
 A. Allen
 B. Azmoun
 J. Biggs
 S. Boose
 D. Cacace
 M. Chiu
 E. Desmond
 (A. Franz)
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 J. Huang
 E. Kistenev
 J. La Bounty
 W. Lenz
 M. Lenz
 D. Lynch
 E. Mannel
 W. Meng
 R. Nouicer
 E. O'Brien
 C. Pinkenburg
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 S. Polizzo
 C. Pontieri
 M. Purschke
 A. Ruga
 R. Ruggiero
 T. Sakaguchi
 I. Sourikova
 S. Stoll
 Y. Suenaga
 M. Tannenbaum
 F. Toldo
 J. Tradeski

RHIC Spin
 E. Aschenauer, GL
 (T. Trent), GA
 A. Bazilevsky
 Z. Chang
 K. Eyser
 W. Guryan
 A. Ogawa
 W. Schmidke

STAR
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 L. Ruan, DL
 R. Nieves, GA
 D. Arkhipkin
 W. Betts
 L. Bland
 D. Brandenburg
 T. Camarda
 L. Didenko
 S. Fazio
 Y. Fisyak
 L. Hajdu
 J. Hammond
 A. Jaikar
 J. Jia
 K. Kauder
 B. Hegner
 H. Ke
 A. Kiselev
 J. Landgraf
 J. Lauret
 A. Lebedev
 J. Lee
 A. Ljubicic
 R. Ma
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 B. Page
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 M. Poat
 J. Scheblein
 R. Scheetz
 R. Sharma
 D. Smirnov
 R. Soja
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 W. Struble
 A. Tang
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 S. Yang

RCF/ACF
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 V. Dietrich, GA
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 (K. Casella)
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 S. Kandasamy
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 K. Li
 Z. Liu
 J. Mc Carthy
 S. Misawa
 O. Novakov
 T. Rao
 M. Poat
 J. Smith
 W. Strecker-Kellogg
 T. Thrope
 Y. Wu
 D. Yu
 A. Zaytsev
 X. Zhao

Electronic Detector
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 R. Hackenburg
 D. Jaffe
 X. Ji
 B. Kirby
 Y. Li
 W. Morse
 B. Pal
 X. Qian
 M. Spanu
 J. Stewart
 C. Thorn
 A. Timilsina
 V. Tishchenko
 B. Viren
 H. Wei
 E. Worcester
 M. Worcester
 C. Zhang
 A. Zhang
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High Energy Theory
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 P. Denton
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 A. Meyer
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Astrophysics and Cosmology
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 A. Nomerotski, DL
 (N. Kelly), GA
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 S. Herrmann
 T. McClintock
 C. Sheehy
 E. Sheldon

Omega
 M. Begel, GL
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 L. Feierabend, GA
 L. McGee, GA
 K. Assamagan
 G. Barone
 R. Burns
 V. Cavaliere
 H. Chen
 K. Chen
 D. Damazio
 J. Farrell
 A. Hoffmann
 G. Iakovidis
 V. Kouskoura
 P. Kuczewski
 C. Lee
 H. Liu
 D. Lynn
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 M.- A. Pleier
 V. Polychronakos
 S. Protopopescu
 S. Rajagopalan
 G. Redlinger
 K. Sexton
 S. Snyder
 S. Stucci
 S. Tang
 A. Tricoli
 G. van Nieuwen-
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 W. Wu
 H. Xu
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 S. Ye

Physics Applications Software
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 (L. McGee), GA
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 T. Maeno
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 M. Nowak
 S. Padolski
 S. Panitkin
 M. Potekhin
 P. Svirin
 T. Wenaus

US ATLAS
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 (J. Kotcher), PJM
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 (C. Butehorn)
 X. Guo
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 C. Wang