

# Physics Department Organization

Updated: July 20, 2021  
Approved by: Hong Ma, Chair

Key	
ALD	Associate Lab Director
BOM	Business Operations Manager
DALD	Deputy Associate Lab Director
DCCO	Directorate Chief Operations Officer
DE&I	Diversity, Equity and Inclusion
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
QA	Quality Assurance
()	Multiple Listing

**NPP**  
**Haiyan Gao, ALD**  
Dmitri Denisov, DALD - HEP  
(Maria Chamizo-Llatas), DALD -  
Strategic Planning of Future Research Programs  
Frances Capasso, Asst. to ALD

**HRM, NPP**  
Christel Colon

**DE&I Council**  
Christina Blas, Chair

**Chair's Office**  
**Hong Ma, Chair**  
Leesa Allen, Asst. to Dept. Chair  
Erica Lamar, Admin. Asst.

**QA**  
Chuck Gortakowski

**Business Office**  
Susan Pankowski, BOM  
James Desmond, BOM  
Nancy Boyle  
Kelly Carroll  
Donna Rubino  
Dawn Schick  
Kristin Torres  
Millie Wiener

**RIKEN BNL Research Center**  
**Hideto En'yo, Director**  
(David Morrison), Deputy Director  
Maureen McNeill-Shea, GA  
Pamela Esposito, GA  
Yasuyuki Akiba, GL  
(Taku Izubuchi), GL  
(Dmitri Kharzeev), GL

**Computing**  
(Thomas Throwe)  
(Brett Viren)

**ESSH**  
Achim Franz  
(Erica Lamar)

**DCCO**  
Brandon Thorne

**NP Asst. Chair**  
(Edward O'Brien)

**EM**  
Achim Franz

**Nuclear Physics**  
Jamie Dunlop,  
Associate Chair

**High Energy Physics**  
(Hong Ma),  
Acting Associate Chair

**Nuclear Theory**  
Venugopalan, Raju, GL  
Davis, Dorothy, GA  
Caucal, Paul  
Hanlur, Andrew  
Hatta, Yoshitaka  
Kharzeev, Dmitri  
Kikuchi, Yuta  
Mehtar-Tani, Yacine  
Mukherjee, Swagato  
Petreczky, Peter  
Pisarski, Robert  
Schenke, Bjoern  
Scior, Philipp  
Valgushev, Semen

**PHENIX**  
Morrison, David, GL  
Steinberg, Peter, DL  
Woody, Craig, DL  
Faulkner, Mariette, GA  
Allen, Aaron  
Azmoun, Babak  
Biggs, John  
Boose, Stephen  
Cacace, Daniel  
Chiu, Mickey  
David, Gabor  
Feder, Russell  
Haggerty, John  
Hamblen, Peter  
Huang, Jin  
Javidfar, Ali  
Kistenev, Edward  
La Bounty, James  
Lenz, William  
Lenz, Michael  
Mannel, Eric  
Meng, Wuzheng  
Nouicer, Rachid  
O'Brien, Edward  
Pinkenburg, Christo-  
pher  
Pisani, Robert  
Polizzo, Salvatore  
Pontieri, Christopher  
Purschke, Martin  
Ruggiero, Richard  
Ruggiero, Christopher  
Sakaguchi, Takao  
Sourikova, Irina  
Stoll, Sean  
Suenaga, Yoko  
Toldo, Frank  
Vasquez, Joel  
Wang, Wei

**STAR**  
Ruan, Lijuan, GL  
Nieves, Rachel, GA  
Betts, Wayne  
Bland, Leslie  
Brandenburg, Daniel  
Camarda, Timothy  
Capotosto, Michael  
Didenko, Lidia  
Fisyak, Yuri  
Jia, Jiangyong  
Ke, Hongwei  
Landgraf, Jeffery  
Lebedev, Alexei  
Lee, Jeong-Hun  
Lewis, Nicole  
Ljubicic, Ante  
Ma, Rongrong  
Mogavero, Elizabeth  
Scheblein, John  
Shanmuganathan, Prashanth  
Sharma, Rahul  
Soja, Robert  
Struble, William  
Tang, Aihong  
Tribedy, Prithwish  
Van Buren, Gene  
Videbaek, Flemming  
Xu, Zhangbu

**RCF/ACF**  
Lancon, Eric, GL  
Lauret, Jerome, DL  
Wong, Antonio, DL  
Anderson, Maureen, GA  
(McGee, Leisa), GA  
Benjamin, Douglas  
Caramarcu, Costin  
(Casella, Kevin)  
Chou, Tim  
DeStefano, John  
Frith, Joseph  
Gamboa, Carlos  
Garcia, Enrique  
Hajdu, Levante  
Hancock, Robert  
Hollowell, Christopher  
Ito, Hironori  
Kandasamy, Saroj  
Karasawa, Mizuki  
(Latif, Imran)  
Lepore, Christian  
Liu, Zhenping  
McCarthy, John  
Misawa, Shigeki  
Novakov, Ognian  
Pelosi, Louis  
Poat, Michael  
Rao, Tejas  
Rind, Ofer  
Smith, Jason  
(Snyder, Matthew)  
Strecker-Kellogg, William  
Throwe, Thomas  
Wu, Yingzi  
Zaran, Masood  
Zaytsev, Alexandr  
Zhao, Xin

**Nuclear and Particle Physics Software**  
Wenaus, Torre, GL  
Santiago, Carlene, GA  
Adams, David  
Arhipkin, Dmitry  
Elmsheuser, Johannes  
Jaikar, Amol  
Kauder, Kolja  
Klimentov, Alexei  
Laycock, Paul  
Maeno, Tadashi  
Mashinistov, Ruslan  
Nilsson, Nils  
Nowak, Marcin  
Padolski, Siarhei  
Perevozchikov, Victor  
Potekhin, Maxim  
Serfon, Cedric  
Smirnov, Dmitri  
Undrus, Alexander  
Webb, Jason  
Ye, Shuwei

**Electronic Detector (Intensity Frontier)**  
Kettell, Steven, GL  
Bishai, Mary, DL  
Diwan, Milind, DL  
Trent, Tracy, GA  
Carniero, Mateus  
Di Canto, Angelo  
Gao, Shanshan  
Gu, Wengqiang  
Jaffe, David  
Ji, Xiangpan  
Li, Yichen  
Martynenko, Sergey  
Mendez Mendez, Diana  
Morse, William  
Nayak, Bannanje  
Nellikunnummel, Nisar  
Qian, Xin  
Scarpelli, Andrea  
Stewart, James  
Tarpara, Eaglekumar  
Tishchenko, Vladimir  
Torburnov, Dmitrii  
Viren, Brett  
Wei, Hanyu  
Worcester, Elizabeth  
Yu, Haiwang  
Zhang, Chao  
Zhao, Manhong  
Zhiyun, Elena

**Omega (Energy Frontier)**  
Begel, Michael, GL  
Lanni, Francesco, DL  
Pleier, Marc-Andre, DL  
Freedman, Rhomela, GA  
Junk, Suzanne, GA  
McGee, Leisa, GA  
Morello, Eileen, GA  
(Santiago, Carlene), GA  
Abidi, Syed Haider  
Assamagan, Ketevi  
Barone, Gaetano  
Bee, Christopher  
Benoit, Mathieu  
Bonini, Filiberto  
Boye, Diallo  
Brost, Elizabeth  
Burns, Russell  
Butehorn, Charles  
Cavaliere, Viviana  
Chen, Hucheng  
D'Amen, Gabriele  
Damazio, Denis  
Farrell, Jason  
Fielitz, William  
Hoffmann, August  
Iakovidis, Georgios  
Kalderon, Charles  
(Kotcher, Jon)  
Leyval, Alexia  
Lynn, David  
Matakias, Dimitrios  
Musso, Christopher  
Mwewa, Chilufya  
Novakova, Penka  
Polychronakos, Venetios  
Rajagopalan, Srinivasan  
Redlinger, George  
Rolloff, Jennifer  
Snyder, Scott  
Stucci, Stefania  
Tang, Shaochun  
Tricoli, Alessandro  
van Nieuwenhuizen, Gerrit  
Weber, Christian  
Xu, Hao  
Yin, Weigang

**High Energy Theory**  
Dawson, Sally, GL  
Kelly, Nicole, GA  
Asteriadis, Konstantin  
Boyle, Peter  
Davoudiasl, Hooman  
Denton, Peter  
Gehrein, Julia  
Izubuchi, Taku  
Jung, Chulwoo  
Lehner, Christoph  
Marciano, William  
Neumann, Tobias  
Rendon Suzuki, Jesus  
Soni, Amarjit  
Sullivan, Matthew  
Szafron, Robert

**Astrophysics and Cosmology**  
Slosar, Anze, GL  
Nomerotski, Andrey, DL  
(Kelly, Nicole), GA  
Park, Hyeyun  
Saliwanchik, Benjamin  
Sheldon, Erin  
Sreejith, Sreevarsha

**Cold QCD**  
Aschenauer, Elke, GL  
Eyser, Kjeld, DL; Spin  
Ullrich, Thomas, DL; EIC  
(Mendez, Anna), GA  
Adam, Jaroslav  
Bazilevsky, Alexander  
Chang, Zilong  
Chu, Xiaoxuan  
Guryin, Wlodzimierz  
Jentsch, Alexander  
Kiselev, Alexander  
Nunes, Ana  
Ogawa, Akio  
Page, Brian  
Schmidke, William  
Tezgin, Kemal  
Tu, Zhouduanning  
Zhang, Zhengqiao