(AS) Assigned
(E) Emeritus
(I) Interim
(ISO) Information System Owner
(ISSO) Information System Security Officer
(JA) Joint Appointment
(RA) Research Associate/Post Doc
(SLA) Service Level Agreement

BOLD = Supervisory Responsibilities

E. Arenholz September 2024

BNL
J. Hewett
LABORATORY DIRECTOR

ENERGY & PHOTON SCIENCES DIRECTORATE
J. Misewich
ASSOCIATE LABORATORY DIRECTOR (ALD)

Industrial Liaison Officer — J. Wang

PROJECT MANAGEMENT
E. Johnson
MANAGER

NEXT-II Project
Y. Chu, Director (AS)
J. Adams, Manager

NEXT-III Project
W. K. Lee, Director (AS)
M. Sarro, Admin (AS)
J. Adams, Manager
A. Broadbent, Subproject A Manager

OSIRIS Project
L. Berman, Manager

PQIM Project
S. Hulbert, Director (AS)
A. Broadbent, Manager

USER SERVICES, COMMUNICATIONS, EDUCATION & OUTREACH (USCEO)
Lisa Miller
MANAGER

M. Baez
K. Banaszek
M. Barget
N. Wright
D. Yazak

NATIONAL SYNCHROTRON LIGHT SOURCE II
E. ARENHOLZ
DIRECTOR

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DEPUTY FOR SCIENCE	Q. Shen
DEPUTY FOR OPERATIONS	**T. Daniels**
OPERATIONS	L. Jones
NATIONAL SECURITY RESEARCH ADVISOR	P. Zschack
CHIEF DATA SCIENTIST	S. Campbell (AS)
INFORMATION SYSTEM OWNER (ISO)	S. Wilkins (AS)
BUSINESS OPERATIONS MANAGER	C. Madonia
HUMAN RESOURCES MANAGER	J. Williams
ADMINISTRATIVE GROUP LEADER	**T. Stein**
Administrative Support	J. Amaya-Hernandez
Administrative Support	A. Donato
Administrative Support	J. Fox-O'Brien
Administrative Support	E. Inzerillo
Administrative Support	J. Marshall
Administrative Support	M. Sarro

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A. Madsen, Vice Chair

Users' Executive Committee
M. Whitaker, Chair

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G. Fries
GROUP LEADER

T. Chiesa (AS)
M. Johanson (AS)
J. Miley (AS)
M. Seegitz (AS)

ACCELERATOR DIVISION (AD)
T. Shaftan
DIVISION DIRECTOR

DEPUTY DIRECTOR FOR PROJECTS	G. Fries
DEPUTY DIRECTOR FOR OPERATIONS	J. Rose
SENIOR ADVISOR	S. Sharma
SENIOR ADVISOR	G. Ganetis
Administrative Support	H. Lewis
Administrative Support	J. Amaya-Hernandez (AS)
Administrative Support	J. Fox-O'brien (AS)

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B. Bozeat
F. Gao
B. Gash
B. Holub
D. Livoti
C. Marques
M. Monteleone
A. Sitnikov

J. Oliva
P. Davila
D. Lebiedzinski
S. Lehn
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J. Papu
R. Sikora
C. Sorrentino

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V. Smalyuk
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G. Bassi
A. Khan
Y. Li
X. Yang
L. Yu

ACCELERATOR COORDINATION
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GROUP LEADER
J. Choi
Y. Hidaka
S. Kongtawong
R. Smith (AS)
M. Song

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T. Tanabe
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B. Eipper
D. Hidas
B. Holland
D. Migliorino
M. Musardo
J. Rank

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M. Capotosto
A. Caracappa
R. Gonzales
J. Hammond
B. Kosciuk
J. Mead
A. Munoz

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J. Bohenek
C. Cardone
S. Cianci
S. Jarzabkowski
S. Orban
M. Pfeffer
E. Ramirez

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K. Ha (AS)
Y. Hu (AS)
R. Jaskiel (AS)
R. Rainer (AS)
K. Shroff (AS)
J. Tagger (AS)
Q. Tommy Tang (AS)
Y. Tian (AS)

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GROUP LEADER
M. Breitfeller
F. DePaola
M. Johanson
P. N'Gotta
S. Trabocchi

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S. Barone (JS)
M. Dilgen
T. Dougherty
P. Rivera

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J. Miley

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D. Davis
R. Hubbard Jr.

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R. Faussete
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D. Hohf
C. Longo
B. Mullany
L. Reffi

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R. O'Shea
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S. Devery
J. Gormley
B. Helmle
P. Kelly
R. Lyon
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SAFETY SYSTEMS & SUPPORT ENGINEERING
S. Buda
C. Atariguana
A. Castiblanco
A. Christian
D. Durfee
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ELECTRICAL DISTRIBUTION
R. Edwards

**reports to Scott Buda*

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C. Lanze
Q. Liu (JA)
S. Myers (AS)
K. Qian (AS)
R. Schaffer (AS)
V. Stojanoff
V. Shekar (AS)

L. Yang (AS)
J. Lara
T. Langdon

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M. Fuchs
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B. Andi
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Z. Yin

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Y. Du
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J. Wlodek

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H. Wijesinghe

P. Maffettone
W. Fernando

X. Yang
M. Valleti

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A. Derbenev
F. Donato (ISSO)
N. Nellikunnummel

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Administrative Support	S. Maldonado
Administrative Support	M. Sarro (AS)

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PROGRAM MANAGER

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PROGRAM MANAGER

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O. Ivashkevych (AS)
S. Karakuzu (AS)
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L. Carr
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Partner Beamlines

SST-1
SST-2

HARD X-RAY SCATTERING & SPECTROSCOPY PROGRAM
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PROGRAM MANAGER

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A. Giles (AS)
A. Haque (AS)
R. Jaskiel (AS)
S. LaMarra
M. Snyder (AS)
J. Wlodek (AS)

D. Olds
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J. Trunk
D. Abel
R. Liotta

E. Stavitski
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S. Farrell
S. Khalid
A.Tayal

S. Ghose
XPD LEAD SCIENTIST
J. Bai
H. Zhong

M. Abeykoon
PDF LEAD SCIENTIST
G. Kwon

M. Drakopoulos
HEX LEAD SCIENTIST
N.Vo
Z. Zhong

L. Ma
QAS LEAD SCIENTIST
D. Yang

Partner Beamline
BMM

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M. Idir
PROGRAM MANAGER

D. Gavrilov (AS)
Huijuan Xu (AS)

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GROUP LEADER
A. He

BEAMLINE ENGINEERING
E. Nazaretski
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D. Bacescu
S. Coburn
L. De Luca
C. Eng
B. Grosse
E. Haas
J. Hawkes
L. Lienhard
M. Lucas
W. Zbytniewski
Y. Zhu

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GROUP LEADER
C. Ali
M. Bromfield
R. Hollmers
R. Schoen
S. Sherwood

OPTICS & METROLOGY
M. Idir (AS)
GROUP LEADER
P. Boccabella
T. Wang

L. Huang
C. Austin

N. Bouet
J. Zhou
S. Giorgio

E. Nazaretski (AS)
Wei Xu
Weihe Xu

ENVIRONMENT, SAFETY, HEALTH & QUALITY (ESHQ)
B. Lee
MANAGER

A. Donato (AS)

ESH PROGRAM OVERSIGHT
A. Ackerman (SLA)

AUTHORIZATION BASIS/ CONDUCT OF OPERATIONS
S. Moss (SLA)

TRAINING
J. Koenke
J. Ofenloch

RADIATION SAFETY
K. Wehunt (SLA)
P. Barusich (SLA)
L. Garcia (SLA)

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S. Glozek
B. Heneveld (SLA)
G. Stuve (SLA)

R. Chmiel (SLA)
T. Mc Donald (SLA)

ECR
M. Frangione (SLA)

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C. Weilandics (SLA)

DOCUMENT CENTER
A. Carbonara
C.Zegel

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L. Garske (SLA)
J. Harris (SLA)
N. Magliulo (SLA)

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M. Bromfield (AS)
M. Marshall