

BNL
D. Gibbs
LABORATORY DIRECTOR

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

PROJECT MANAGEMENT
E. Johnson
MANAGER

L. Berman
S. Hulbert

NEXT-II Project Manager
J. Adams

HEX Project Manager
A. Broadbent

Industrial Liaison Officer
J. Wang
Reports to EPSSD

NATIONAL SYNCHROTRON LIGHT SOURCE II
J. P. HILL
DIRECTOR

DEPUTY FOR CONSTRUCTION
DEPUTY FOR SCIENCE
DEPUTY FOR OPERATIONS
SENIOR ADVISOR
CHIEF DATA SCIENTIST
BUSINESS OPERATIONS MANAGER
HUMAN RESOURCES MANAGER
Administrative Support
ADMINISTRATIVE SPECIALIST
Administrative Support
Administrative Support
Administrative Support

E. Johnson
Q. Shen
T. Daniels
M. Bebon
S. Campbell (AS)
C. Madonia (SLA)
J. Williams (SLA)
P. Cester (AS)
T. Stein
P. Cester
A. Donato
J. Marshall

Science
Advisory Committee
H. Reichert, Chair
I. Pickering, Vice Chair

Users' Executive Committee
M. Whitaker, Chair

(A) Acting
(AS) Assigned
(E) Emeritus
(I) Interim
(JA) Joint Appointment
(M) MOU
(R) Remote
(RA) Research Associate/Post Doc
(SC) Scientific Coordinator
(SLA) Service Level Agreement

BOLD = Supervisory Responsibilities

J.P.H.

J. Hill March 2021

ACCELERATOR DIVISION
T. Shaftan
DIVISION DIRECTOR

DEPUTY DIRECTOR FOR PROJECTS
DEPUTY DIRECTOR FOR OPERATIONS
SENIOR ADVISOR
ACCELERATOR CONTROL SYSTEM ARCHITECT
ESH COORDINATOR
Administrative Support

G. Fries
J. Rose
S. Sharma
R. Farnsworth (AS)
A. Ackerman (AS)
H. Lewis

PHOTON SCIENCE DIVISION
P. Zschack
DIVISION DIRECTOR

DEPUTY DIVISION DIRECTOR
LIAISON ENGINEER
ESH COORDINATOR
Administrative Specialist
Administrative Support

S. McSweeney
S. Sherwood (AS)
L. Stiegler (AS)
J. Smiles
S. Maldonado
G. McKenzie (AS)

ACCELERATOR PHYSICS
V. Smalyuk
GROUP LEADER

G. Bassi
A. Khan
Y. Li
F. Plassard
X. Yang
L. Yu

MECHANICAL ENGINEERING
L. Doom, Jr.
GROUP LEADER

M. Breitfeller
B. Bozell
F. DeFazio
M. Johanson
C. Spataro

UTILITY SUPPORT OPERATIONS
R. Iaccarino
P. Rivera

MECHANICAL UTILITIES
J. Gosman
P. Cappadoro
J. Miley

SURVEY
C. Yu
D. Davis
R. Hubbard Jr.

DESIGN
C. Stelmach
B. Benish
J. Fabijanic
R. Faussette
R. Gambella
C. Longo
B. Mullany
L. Reff

MECHANICAL SUPPORT AND MACHINE SHOP
R. Scheuerer
R. O'Shea
G. Pappas
B. Walsh

FRONT END SUPPORT
F. Lincoln

ELECTRICAL ENGINEERING
G. Ganets
GROUP LEADER

TECHNICAL SUPPORT
A. Sauerwald*
S. Degnerhard
S. Devery
J. Gormley
W. Lawson
R. Lyon

POWER SUPPLIES
R. Iaccarino
W. Louie
D. Bergman
T. Chiesa
J. Escallier
S. Klare
P. Nguyen*
J. Ricciardelli

SUPPORT ENGINEERING
S. Buda (A)
D. Durfee
M. Fulkerson
P. Singh

ELECTRICAL DESIGN ROOM
J. Malley
J. Bohenek
S. Jarzabkowski
S. Orban
M. Pfeiffer

ACCELERATOR SAFETY SYSTEMS
S. Buda
A. Castiblanco
R. Edwards
E. Orr
S. Xin

ELECTRICAL DISTRIBUTION
A. Nunez

**reports to Scott Buda*

USER SERVICES, COMMUNICATION, EDUCATION & OUTREACH
Lisa Miller
MANAGER

M. Baez
T. Victor
N. Wright

USER ADMINISTRATION
G. Cisco
G. McKenzie

COMMUNICATIONS
R. Laasch

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
B. Lein (SLA)
J. Koenke

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

RADIATION/HEALTH PHYSICS
M. Benmerrouche (SLA)

ESH OPERATIONS
L. Stiegler (SLA)
B. Heneveld (SLA)
G. Stuve (SLA)
R. Chmiel (SLA)
T. Mc Donald (SLA)

ECR
D. Bauer/E. Richards (SLAs)

SAFETY & HEALTH REP
C. Weilandics (SLA)

DOCUMENT CENTER
A. Baum
D. Yazak

QUALITY ASSURANCE
E. Cheswick (SLA)
J. Zipper (SLA)

FACILITIES
M. Bromfield (AS)
M. Marshall

DATA SCIENCE & SYSTEMS INTEGRATION PROGRAM
S. Wilkins
PROGRAM MANAGER

A. Broadbent (AS)
N. D'Impeno (M)
R. Farnsworth

S. Campbell
DEPUTY PROGRAM MANAGER

D. Allan*
A. Giles
N. Maytan
R. Rainer
T. Smith
H. Xu

T. Caswell*
J. Lynch
D. Siddons

A. Derbenev
C. De Silva
L. Flaks
K. Qian
B. Sobhani

M. Hanwell
D. Gavrilov
O. Ivashkevych
R. Petkus
A. Rumaiz
K. Shroff
J. Wlodek

J. Keister
C. Guerrero
S. LaMarra
R. Skelaney
S. Sauter

M. Rakinin*
G. Bischof
M. Hart
J. Li
I. Saleh
K. Zhang

Y. Tian*
K. Ha
Y. Hu
J. Ma
S. Myers
J. Sinsheimer

Z. Yin
M. Cowan
K. Gofron
A. Kuczewski
S.L. So
J. Tagger
Q. Tang

**Reports to S. Campbell*

IMAGING & MICROSCOPY PROGRAM
Y. Chu
PROGRAM MANAGER

Y. Chen-Wiegart (JA)
P. Ilinski
A. Pattammattel
R. Smith
J. Thieme (SC)

Y. Chu
HXN LEAD SCIENTIST
X. Huang
H. Yan

A. Kiss
SRX LEAD SCIENTIST
S. Bennett
M. Maklary
J. Thieme (AS)
Y. Yang

W-K. Lee (AS)
FXI LEAD SCIENTIST
X. Xiao
M. Ge
J. Zhang

Y. Du
TES LEAD SCIENTIST
S. Bak

R. Tappero
XFM LEAD SCIENTIST
L. McCarthy
S. Nicholas

G. Williams
CDI LEAD SCIENTIST
Y. Gao

STRUCTURAL BIOLOGY PROGRAM
R. McSweeney
PROGRAM MANAGER

S. Chowdhury (JA)
V. Stojanoff
D. Tan (JA)
Y. Xiong (JA)

R. Sweet (E)
BEAMLINE DEVELOPMENT

L. Yang
LIX LEAD SCIENTIST
J. Byrnes
S. Chodankar
J. Lara
T. Langdon

J. Jakoncic
AMX LEAD SCIENTIST
D. Kreidler
A. Soares

M. Fuchs
FMX LEAD SCIENTIST
B. Andi
E. Lazo
G. Shea-McCarthy
W. Shi

COMPLEX SCATTERING PROGRAM
R. Pindak
PROGRAM MANAGER

B. Ocko
M. Torres Arango
R. Greene
B. Marino

M. Fukuto
CMS LEAD SCIENTIST
R. Li

C. Nelson
ISR LEAD SCIENTIST
R. Acevedo-Esteves
K. Evans-Lutterodt

Y. Cai
IXS LEAD SCIENTIST
A. Suvorov

M. Zhernekov
SMI LEAD SCIENTIST
G. Freychet

A. Fluorasu
CHX LEAD SCIENTIST
X. Chen
L. Wiegart

SOFT X-RAY SCATTERING & SPECTROSCOPY PROGRAM
S. Hulbert (I)
PROGRAM MANAGER

I. Jarrige (SC)
M. Liu (JA)

A. Barbour
J. Biancarosa
T. Konstantinova
A. Mingino
J. Sullivan
B. Yalin

A. Walter
ARI/SXM LEAD SCIENTIST
J. Dvorak
W. Hu

C. Mazzoli
CSX LEAD SCIENTIST
A. Barbour (AS)
P. Wasik

I. Waluyo
IOS LEAD SCIENTIST
A. Hunt

E. Vescovo
ESM LEAD SCIENTIST
K. Kaznatcheev
T. Yilmaz

V. Bisogni
SIX LEAD SCIENTIST
Y. Gu
I. Jarrige (AS)
J. Li
J. Pellicciari

L. Carr
FISIMET LEAD SCIENTIST

HARD X-RAY SCATTERING & SPECTROSCOPY PROGRAM
E. Dooryhee
PROGRAM MANAGER

L. Ehm (JA)
J. Parise (JA)

J. Trunk
D. Abel
E. Softye

D. Olds
P. Maffettone

E. Stavitski
ISS LEAD SCIENTIST
S. Khalid
D. Leshchov

S. Ghose
XPD LEAD SCIENTIST
J. Bai
M. Greenberg

M. Abeykoon
PDF LEAD SCIENTIST
G. Kwon

M. Drakopoulos
HEX LEAD SCIENTIST
Z. Zhong

S. Ehrlich
OAS LEAD SCIENTIST
L. Ma

EXPERIMENT DEVELOPMENT PROGRAM
W.-K. Lee
PROGRAM MANAGER

SIMULATIONS
O. Chubar
GROUP LEADER
A. He
R. Li

BEAMLINE ENGINEERING
S. Hulbert (I)
GROUP LEADER
S. Antonelli
D. Bacescu
S. Coburn
C. Eng
E. Haas
L. Lienhard
M. Lucas
Y. Zhu

RESEARCH OPERATIONS SUPPORT
M. Buckley
GROUP LEADER
C. Ali
M. Bromfield
R. Hoilmers
S. Sherwood

OPTICS & METROLOGY
M. Idr
GROUP LEADER
L. Huang
K. Nakhoda
T. Wang

N. Bouet
M. Vescovi
J. Zhou

E. Nazaretski
D. Kuhne
Wei Xu
Weihe Xu

INSERTION DEVICES
T. Tanabe
GROUP LEADER

D. Harder
D. Hidas
M. Musardo
J. Rank

T. Corwin
C. Rhein

VACUUM
R. Todd (I)
GROUP LEADER

P. Palecek Jr.
M. Seegitz
K. Wilson

VACUUM SUPPORT OPERATIONS
G. Aparicio
C. De La Parra
J. Grandy
E. Granger
J. Stolfi

BEAM OPERATIONS
E. Zivogel
GROUP LEADER

J. Duff Jr.
R. Filler
C. Gardner
W. Jew
P. Marino
T. Miller
T. Oldham
L. Pharr
P. Ratzke
M. Santana
A. Santiago
G. Weiner
E. Zettler

Radio Frequency Systems
J. Rose
GROUP LEADER

F. Gao
B. Gash
B. Holub
H. Ma
C. Marques
A. Shtnikov

T. Dilgen
R.E. Sikora

R. Sikora
J. Cupolo
P. Davila
K. McDonald
J. Oliva
J. Papu
C. Sorrentino

DSSSI ASSIGNED SUPPORT TEAM

ACCELERATOR CONTROLS
Y. Tian (AS)
TEAM LEAD

L. Flaks (AS)
K. Ha (AS)
Y. Hu (AS)
R. Rainer (AS)
I. Saleh (AS)
J. Tagger (AS)
Q. Tang (AS)

DIAGNOSTICS & INSTRUMENTATION
D. Padrazo Jr.
GROUP LEADER

B. Bacha
A. Caracappa
C. Dannel
J. Hammond
B. Kosciuk
J. Mead
A. Munoz
C. Tamargo

DSSSI ASSIGNED SUPPORT TEAM

ACCELERATOR COORDINATION
G. Wang
GROUP LEADER

J. Choi
Y. Hidaka
R. Smith

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A. Derbenev (AS)
TEAM LEAD

G. Bischof (AS)
D. Gavrilov (AS)
J. Ma (AS)
S.-L. So (AS)

DSSSI ASSIGNED SUPPORT TEAM

S. Myers (AS)
TEAM LEAD

J. Aishima (AS)
M. Cowan (AS)
K. Qian (AS)
A. Giles (AS)
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T. Smith (AS)

DSSSI ASSIGNED SUPPORT TEAM

Z. Yin (AS)
TEAM LEAD

T. Caswell (AS)
K. Gofron (AS)
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R. Petkus (AS)
B. Sobhani (AS)

DSSSI ASSIGNED SUPPORT TEAM

M. Hanwell (AS)
TEAM LEAD

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M. Hart (AS)
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