

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,
COMMUNICATION,
EDUCATION &
OUTREACH (USCEO)
Lisa Miller
MANAGER
M. Baez
K. Banaszek
M. Barget
N. Wright
D. Yazak

NATIONAL SYNCHROTRON LIGHT SOURCE II
E. JOHNSON (I)
DIRECTOR
DEPUTY FOR CONSTRUCTION
DEPUTY FOR SCIENCE
DEPUTY FOR OPERATIONS
OPERATIONS & RESEARCH SECURITY
NATIONAL SECURITY RESEARCH ADVISOR
SENIOR ADVISOR
CHIEF DATA SCIENTIST
INFORMATION SYSTEM OWNER (ISO)
BUSINESS OPERATIONS MANAGER
HUMAN RESOURCES MANAGER
ADMINISTRATIVE GROUP LEADER
Administrative Support
Administrative Support
Administrative Support
Administrative Support
Administrative Support
E. Johnson
Q. Shen
T. Daniels
L. Jones
P. Zschack
M. Bebon
S. Campbell (AS)
S. Wilkins (AS)
C. Madonia
J. Williams
T. Stein
J. Amaya-Hernandez
A. Donato
E. Inzerillo
J. Marshall
M. Sarro

Science
Advisory Committee
I. Pickering, Chair
A. Madsen, Vice Chair

Users' Executive Committee
D. Monteiro, Chair

(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. Johnson

E. Johnson (I) April 2024

ACCELERATOR DIVISION (AD)
T. Shaftan
DIVISION DIRECTOR
DEPUTY DIRECTOR FOR PROJECTS
DEPUTY DIRECTOR FOR OPERATIONS
SENIOR ADVISOR
SENIOR ADVISOR
Administrative Support
Administrative Support
G. Fries
J. Rose
S. Sharma
G. Ganetis
H. Lewis
J. Amaya-Hernandez (AS)

RADIO FREQUENCY
SYSTEMS
J. Rose
GROUP LEADER
R. Borger
B. Bozeat
F. Gao
B. Gash
B. Holub
D. Livoti
C. Marques
M. Monteleone
A. Sitrnikov
J. Oliva
P. Davila
D. Lebedzinski
S. Lehn
K. McDonald
R. Papu
R. Sikora
C. Sorrentino

ACCELERATOR
PHYSICS
V. Smalyuk
GROUP LEADER
G. Bassi
A. Khan
Y. Li
M. Song
X. Yang
L. Yu

MECHANICAL
ENGINEERING
L. Doom, Jr.
GROUP LEADER
M. Breittfeller
F. DePaola
M. Johanson
P. N'Gotta
UTILITY SUPPORT
OPERATIONS
R. Iaccarino
S. Barone (JS)
M. Dilgen
T. Dougherty
P. Rivera

ELECTRICAL
ENGINEERING
G. Fries (I)
GROUP LEADER
H. Dave
M. Fulkerson
POWER SUPPLIES
D. Bergman
M. Charumaneroj
T. Chiesa
J. Escallier
E. Gomez
S. Klare
TECHNICAL SUPPORT
A. Sauerwaldt
R. Bolsans
S. Devery
J. Gormley
B. Helmie
P. Kelly
R. Lyon
M. Munoz

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

MECHANICAL UTILITIES
J. Gosman
J. Miley
D. Nicolai
SURVEY
C. Yu
D. Davis
R. Hubbard Jr.

ELECTRICAL DESIGN
ROOM
J. Malley
J. Bohenek
C. Cardone
S. Cianci
S. Jarzabkowski
S. Orban
M. Pfeffer
E. Ramirez
SAFETY SYSTEMS &
SUPPORT ENGINEERING
S. Buda
C. Atariguana
A. Casibianco
A. Christian
D. Durfee
E. Orr
ELECTRICAL
DISTRIBUTION
R. Edwards
**reports to Scott Buda*

INSERTION DEVICES
T. Tanabe
GROUP LEADER
T. Brookbank
B. Eipper
D. Hidas
B. Holland
D. Migliorino
M. Musardo
J. Rank

DESIGN
C. Stelmach
B. Benish
J. Fabijanic
A. Farsin
R. Faussette
R. Gambella
D. Hofh
C. Longo
B. Mullany
L. Refli
MECHANICAL SUPPORT
AND MACHINE SHOP
B. Walsh
D. Gardona Jr.
R. O'Shea
A. Santiago

BEAMLINE
DEVELOPMENT
R. Sweet (E)
BEAMLINE
LIX LEAD SCIENTIST
L. Yang
J. Byrnes
S. Chodankar
E. Yee
AMX LEAD SCIENTIST
J. Jakoncic
D. Kreidler
A. Soares
FMX LEAD SCIENTIST
M. Fuchs
B. Andi
E. Lazo
K. Rollet
G. Shea-McCarthy
W. Shi
Partner Beamlines
NYX
XFP

DIAGNOSTICS &
INSTRUMENTATION
D. Padrazo Jr.
GROUP LEADER
B. Bacha
M. Capotosto
A. Caracappa
R. Gonzales
J. Hammond
B. Kosciuk
J. Mead
A. Munoz
C. Videbaek

VACUUM
R. Todd
GROUP LEADER
P. Palecek Jr.
M. Seegitz
K. Wilson
VACUUM SUPPORT
OPERATIONS
J. Grandy
G. Aparicio
D. Bethell
R. DeMartinis
E. Granger
M. Lehmann

BEAM OPERATIONS
E. Zitvogel
GROUP LEADER
J. Duff Jr.
C. Gardner
W. Jew
P. Marino
T. Miller
G. Muniz
T. Oldham
C. Rodgers
M. Santana
A. Santiago
R. Smith
G. Weiner
E. Zettler

DSSI ASSIGNED
TEAM
S. Clark (AS)
K. Ha (AS)
Y. Hu (AS)
R. Rainer (AS)
R. Rainer (AS)
K. Shroff (AS)
J. Tagger (AS)
Q. Tommy Tang (AS)
Y. Tian (AS)

BIOLOGICAL, ENVIRONMENTAL & PLANETARY SCIENCE DIVISION (BEPSD)
S. McSweeney
DIVISION DIRECTOR
DEPUTY DIVISION DIRECTOR
Administrative Support
L. Yang
J. Amaya-Hernandez (AS)

STRUCTURAL
BIOLOGY PROGRAM
J. Aishima (AS)
J. Goodrich (AS)
S. Myers (AS)
K. Qian (AS)
R. Schaffer (AS)
V. Stojanoff
V. Shekar (AS)
R. Tappero
XFM LEAD SCIENTIST
T. Victor
L. Yang (AS)
K. Chopra
J. Lara
T. Langdon

LABORATORY FOR
BIOMOLECULAR
SCIENCE (LBMS)
L. Wang
LEAD SCIENTIST
G. Hu
J. Kaminsky
J. Liu (JA)
D. Tan (JA)
Y. Xiong (JA)

PHYSICAL SCIENCE AND RESEARCH OPERATIONS DIVISION (PSROD)
P. Zschack
DIVISION DIRECTOR
DEPUTY DIRECTOR FOR PROJECTS & PROGRAMS
DEPUTY DIRECTOR FOR OPERATIONS
LIAISON ENGINEER
Administrative Specialist
Administrative Support
Administrative Support
Administrative Support
W-K. Lee
S. Wilkins
S. Sherwood (AS)
J. Smiles
J. Amaya-Hernandez (AS)
S. Maldonado
M. Sarro (AS)

IMAGING &
MICROSCOPY
PROGRAM
Y. Chu
PROGRAM MANAGER
G. Bischof (AS)
Y. Chen-Wiegart (JA)
F. Donato (AS)
D. Gavrilov (AS)
J. Ma (AS)
R. Smith
H. Wijesinghe (AS)
Huijuan Xu (AS)
A. Kiss (AS)
S. Bennett
M. Maklary
H. Yan
HXN LEAD SCIENTIST
A. Pattammattel
X. Huang
Z. Gao
A. Kiss
SRX LEAD SCIENTIST
E. Musterman
Y. Yang
X. Xiao
FXI LEAD SCIENTIST
M. Ge
Z. Ren
Y. Du
TES LEAD SCIENTIST
D. Wierzbicki
G. Williams
CDI LEAD SCIENTIST
Y. Gao
J. Griffiths

COMPLEX
SCATTERING
PROGRAM
M. Fukuto
PROGRAM MANAGER
Yiqian Du (AS)
J. Marulanda Arias (AS)
Y. Matviychuk (AS)
T. Morris (AS)
B. Ocko
Xiaogang Yang (AS)
Z. Yin (AS)
H. Zhang
R. Greene
B. Marino
S. Meyer
Ruipeng Li
CMS LEAD SCIENTIST
S. Wu
F. Yang
C. Nelson
ISR LEAD SCIENTIST
R. Acevedo-Estevae
K. Avens-Lutterot

SOFT X-RAY
SCATTERING &
SPECTROSCOPY
PROGRAM
S. Hulbert
PROGRAM MANAGER
S. Clark (AS)
O. Ivashkevych (AS)
S. Karakuzu (AS)
P. Maffettone (AS)
N. Maytan (AS)
P. Shafer (AS)
B. Yalin
A. Mingino
S. Ranieri
J. Stoffi
J. Sullivan
A. Walter
ARI/SXN LEAD SCIENTIST
J. Dvorak
W. Hu
J. Li
C. Mazzoli
CSX LEAD SCIENTIST
A. Barbour (AS)
R. Janglid

HARD X-RAY
SCATTERING &
SPECTROSCOPY
PROGRAM
E. Dooryhies
PROGRAM MANAGER
K. Barry (AS)
A. Giles (AS)
A. Haque (AS)
R. Jaskiel (AS)
S. LaMarra
M. Snyder (AS)
J. Wlodek (AS)
D. Olds
A. Corrao
R. Liotta
E. Stavitski
ISS LEAD SCIENTIST
S. Farrell
D. Leshchnev
A. Taya

EXPERIMENT
DEVELOPMENT
PROGRAM
M. Idir
PROGRAM MANAGER
D. Gavrilov (AS)
Huijuan Xu (AS)
SIMULATIONS
O. Chubar
GROUP LEADER
A. He
BEAMLINE ENGINEERING
E. Nazaretski
GROUP LEADER
S. Antonelli
D. Baescu
S. Coburn
L. De Luca
C. Eng
E. Haas
J. Hawkes
L. Lienhard
M. Lucas
W. Zbytniewski
Y. Zhu

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. Koetke
J. Ofenloch
RADIATION SAFETY
K. Wehnt (SLA)
L. Garcia (SLA)
RADIATION/HEALTH
PHYSICS
R. Dos Santos Augusto
(SLA)
ESH OPERATIONS
M. Frangione (SLA)
S. Glozek
B. Heneveldt (SLA)
G. Stuve (SLA)
R. Chmiel (SLA)
T. Mc Donald (SLA)
ECR
D. Bauer
SAFETY & HEALTH REP
C. Weilandics (SLA)
DOCUMENT CENTER
A. Carbonara
C. Zegel
QUALITY ASSURANCE
J. Harris (SLA)
J. Zipper (SLA)
FACILITIES
M. Bromfield (AS)
M. Marshall

DATA SCIENCE & SYSTEMS
INTEGRATION PROGRAM (DSSI)
S. Wilkins (ISSO)
PROGRAM MANAGER
S. Campbell (ISSO)
DEPUTY PROGRAM MANAGER
ENGINEERING & EQUIPMENT
POOL
J. Keister
GROUP LEADER
O. Biletskyi
D. Buitenkamp
K. Catalano
S. Sauter
R. Sikelaney
M. Zhanay
INSTRUMENT & CONTROLS
Y. Tian
GROUP LEADER
K. Ha
Y. Hu
R. Rainer
J. Saleh
J. Tagger
Q. Tang
Z. Yin
J. Sinshelmer
S. Clark
Y. Du
A. Haque
O. Ivashkevych
R. Jaskiel
J. Ma
S. Myers
K. Qian
H. Xu

DATA ACQUISITION &
DETECTORS
T. Caswell
GROUP LEADER
D. Gavrilov
T. Kuczewski
J. Li
A. Rumaiz
D. Siddons
M. Rakitin
T. Morris
R. Schaffer
K. Shroff
J. Wlodek

DATA ENGINEERING
D. Allan (ISSO)
GROUP LEADER
J. Aishima
K. Barry
G. Bischof
S. Karakuzu
J. Marulanda
Y. Matviychuk
N. Maytan
M. Snyder

SCIENTIFIC DATA ANALYSIS &
VISUALIZATION
P. Shafer
GROUP LEADER
A. Barbour (AS)
A. Giles
N. Nellikunnummel (AS)
V. Shekar
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P. Maffettone
W. Fernando

SCIENTIFIC INFORMATION
SERVICES
A. Barbour (I)
GROUP LEADER
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