ARGONNE NATIONAL LABORATORY
9700 South Cass Avenue, Argonne, Illinois 60439

**Advanced Photon Source**

DATE: July 1, 2003

TO: XFD Personnel, IMM-CAT, MHATT-CAT, PNC-CAT, CMC-CAT

FROM: Efim Gluskin - XFD, Director E. Gluskin

As many of you are aware, XFD has taken on an increasingly larger role in the operation of BES-funded beamlines at APS. Because of this and in order to consolidate and maximize an effort in the area of the time-resolved x-ray research, I have established an XOR group that will replace the Beamline Operations Group effective July 14, 2003. The new group is titled "Time-Resolved X-ray Techniques". I have appointed Jin Wang as the Group Leader. With this change, some personnel from the XOR Beamline Operations group will be reassigned to different XOR groups according to the modified and attached XFD organizational chart.

I want to thank Denny Mills for his leadership as Acting Group Leader for the Beamline Operations Group and I am requesting your support for Jin Wang in his new role.

EG:sh

Attachment

cc: APS/ALD Office
R. Gerig
K. Mandekich-HR/201
W. Ruzicka

EXPERIMENTAL FACILITIES DIVISION
**E. GLUSKIN**
DIVISION DIRECTOR
*NEW*
DEPUTY DIRECTOR

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**X-ray Operations and Research**
**Associate Division Director**
**(open)**

| | |
|---|---|
| Sr. Engineer | D. Shu |
| S.T.A. | C. Preissner (5) |
| Student | Y. Han |

**High Resolution X-ray Scattering**
**E. Alp**

A. Alatas (2)
J. Burke
A. Said (2)
H. Sinn
W. Sturhahn
T. Toellner
J. Zhao
*S.Zygmuntowicz*

**Time-resolved Techniques**
**J. Wang**

B. Adams
D. Arms
S. Cheong
R. Guico (2)
X. Li
J. Liu
S. Narayanan
A. Sandy
*L. Shoudis*
D. Walko

**X-ray Physics**
**D. Haeffner**

K. Abu Saleem
J. Almer
D. Ferguson
K. Fezzaa
P. Lee
W. Lee
U. Lienert
A. Mashayekhi
*D. Mashayekhi*
R. Ranay
S. Shastri
R. Smither
N. Yang (2)
P. Zambianchi
Y. Zhang

**Polarization Studies**
**G. Srajer**

D. Carbaugh
Y. Choi (2)
J. Freeland
*B. Gagnon*
D. Haskel
Z. Islam
D. Keavney
J. Lang
D. Lee
M. Lehmuller(9)
M. McDowell
W. McHargue
M. Pape
R. Rosenberg
P. Ryan
T. Smith
R. Winarski

**BESSRC**
**M. Beno**

K. Attenkofer
T. Bolin
D. Casa
J. Cowan
M. Engbretson
T. Gog
G. Jennings
C. Kurtz
I. Kuzmenko
J. Linton
S. Seifert

**X-ray Microscopy**
**I. McNulty**

J. Arko
Z. Cai
Y. Chu
F. DeCarlo
P. Ilinski
B. Lai
D. Legnini
J. Maser
*B. Meurer*
I. Moric
D. Paterson
C. Roehrig
A. Tkachuk
S. Vogt
E. Wrobel
Y. Xiao

**Magnetic Devices**
**L. Moog**

K. Boerste
R. Dejus
C. Doose
S. Kim
M. Petra
T. Powers
S. Sasaki
K. Thompson
I. Vasserman
*J. Werner (6)*

**Experimental Facilities Engineering**
**P. Den Hartog**

J. Attig
C. Benson
B. Brajuskovic
*L. Cokeley*
J. Collins
B. Deriy
M. Erdmann
J. Grimmer
Y. Jaski
M. Kasa
K. Knoerzer
G. Lawrence
S. Lee
T. Meier
M. Merritt
D. Nocher
R. Otto
J. Terhaar
B. Tieman
E. Trakhtenberg
G. Wiemerslage

**Optics Fabrication & Metrology**
**A. Macrander**

L. Assoufid
R. Conley
G. Czop
R. Khachatryan
A. Khounsary
F. Krasnicki
Y. Li (2)
C. Liu
J. Maj
J. Nagarajan (2)
J. Qian
*J. Werner (6)*
Y. Zhong

**Micro Fabrication**
D. Mancini
Section Leader
R. Divan
L. Ocola
V. Tirumala (2)
J. Yaeger