APS Research Highlights

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APS Research Groups:

XOR—sectors 1-4
X-ray Operations and Research

DND-CAT—sector 5
DuPont-Northwestern-Dow Collaborative Access Team

MU-CAT—sector 6
Midwest Universities Collaborative Access Team

MHATT/XOR—sector 7
Center for Real-Time X-ray Studies Collaborative Access Team

IMMY/XOR—beamline 8-ID
IBM-McGill-MIT-Yale Collaborative Access Team

CMC-CAT—sector 9
Complex Materials Consortium Collaborative Access Team

MR-CAT—sector 10
Materials Research Collaborative Access Team

BESSRC/XOR—sectors 11 & 12
Basic Energy Sciences Synchrotron Radiation Center

CARS-CAT
Consortium for Advanced Radiation Sources
Collaborative Access Team
GeoSoilEnviroCARS—sector 13
BioCARS—sector 14
ChemMatCARS—sector 15

HP-CAT—sector 16
High Pressure Collaborative Access Team

IMCA-CAT—sector 17
Industrial Macromolecular Crystallography Association
Collaborative Access Team

Bio-CAT—sector 18
Biophysics Collaborative Access Team

SBC-CAT—sector 19
Structural Biology Center Collaborative Access Team

PNC/XOR—sector 20
Pacific Northwest Consortium Collaborative Access Team

LS-CAT—sector 21
Life Sciences Collaborative Access Team

SER-CAT—sector 22
South East Regional Collaborative Access Team

GM/CA-CAT—sector 23
General Medicine and Cancer Institutes Collaborative Access Team

NE-CAT—sector 24 & beamline 8-BM
Northeastern Collaborative Access Team

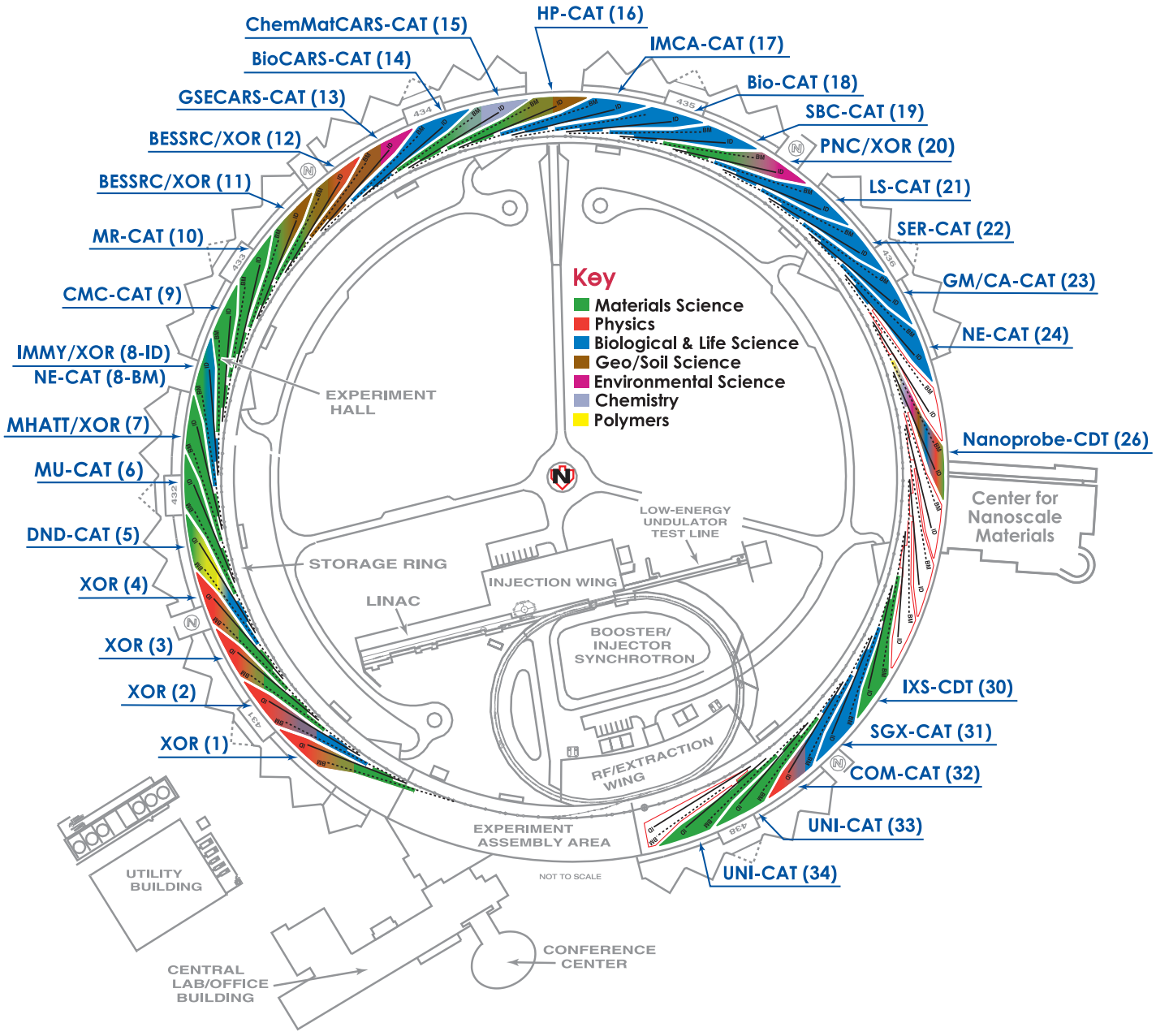
Nanoprobe-CDT—sector 26
Nanoprobe Beamline Collaborative Development Team

IXS-CDT—sector 30
Inelastic X-ray Scattering Collaborative Development Team

SGX-CAT—sector 31
Structural GenomiX Collaborative Access Team

COM-CAT—sector 32
Commercial Collaborative Access Team

UNI-CAT—sectors 33 & 34
A University-National Laboratory-Industry Collaborative Access Team

THE ADVANCED PHOTON SOURCE

Sector Allocations & Disciplines