

## 2023 RaDIATE Collaboration Meeting



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# Opportunities for Materials Science at Brookhaven's Light Source (NSLS-II)

*Wednesday, June 28, 2023 9:40 AM (40 minutes)*

The National Synchrotron Light Source II (NSLS-II) at Brookhaven National Laboratory thrives at delivering world-class x-ray capabilities for studying complex and heterogeneous materials. NSLS-II's beamlines and experimental stations offer unique, cutting-edge research tools, enabling in-situ, operando & extreme environments studies, as well as high throughput and real-time observations. Beamlines are organized into six scientific programs, offering specialized spectroscopy, diffraction and imaging research techniques, supported by computational resources and modeling.

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**Session Classification:** Talks