



THE X-LITES NETWORK

Extreme Light in Intensity, Time, and Space

BENEFITS

1. Resource Sharing

Shared communication, software, designs, and best practices

2. Working together to solve challenges

3. Training, workshops, and symposia

4. Personnel exchanges to facilities

Support researchers and facility staff to develop skills and share knowledge

5. Mentoring and training for students and early career researchers

6. Outreach to interested researchers in diverse fields and around the world

GOALS

- **Promote collaboration** across the global community of extreme light networks
- **Identify knowledge and technical gaps** to be addressed through collaborative research
- **Broaden engagement** across scientific fields, geographic regions, and generations of researchers

Let's Connect!

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<http://x-lites.slack.com>



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ABOUT THE NETWORK

- An emerging generation of extreme light facilities enables opportunities for new scientific research and collaborations
- *X-lites* is a new network that aims to connect facilities, researchers, and research networks to accelerate scientific advances

- ZEUS at University of Michigan
- NeXUS at Ohio State University
- CXFEL at Arizona State University

- LLE at University of Rochester
- AttoChem (EU Cost Action)
- And eager to keep growing!

Our Partners:

FOCUS AREAS

- **Scientific research** opportunities enabled by extreme light
- Development of new **technology and standards**
- Effective **facility operations & management**
- Recruiting and supporting **facility users**
- Support of **students and early career professionals**

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