

Robin Yancey <reyancey@ucdavis.edu>

FW: SPIE Laser Damage Paper 12726-71: Official Acceptance Notification

1 message

Yancey, Robin Elizabeth <yancey5@llnl.gov>
To: Robin Elizabeth Yancey <reyancey@ucdavis.edu>

Sat, Jul 22, 2023 at 3:25 PM

From: Lara Childers <Larac@spie.org>
Date: Monday, June 26, 2023 at 4:03 PM

To: Yancey, Robin Elizabeth <yancey5@llnl.gov>

Subject: SPIE Laser Damage Paper 12726-71: Official Acceptance Notification

Dear Robin Yancey,

Congratulations! The chairs of the upcoming "Laser-Induced Damage in Optical Materials 2023" conference have accepted your paper, "Deep learning model for prediction of laser-induced damage growth on NIF optics," for Poster presentation. SPIE Laser Damage will be held in person in Dublin/Livermore. We look forward to seeing you or your presenter there!

EVERY poster must have a PRESENTER. If you have more than one poster scheduled within the same poster session, please schedule a presenter for each poster presentation. If the designated presenter is unable to travel and present in person, we ask that you arrange for a replacement presenter and mark that person as the speaker in your account.

PRESENTATION DETAILS

SPIE Laser Damage Meeting Information: https://spie.org/LD

Meeting Dates: 17 - 20 September 2023

Conference: Laser-Induced Damage in Optical Materials 2023

Conference Program: https://spie.org/LD23

- Paper Number: 12726-71: Deep learning model for prediction of laser-induced damage growth on NIF optics
- Presentation Type: Poster
- Poster Guidelines: https://spie.org/LD/poster-presentation-guidelines
- Poster Session Start Date/Time: 20 September 2023 1:50 PM
- Poster Slam Start Date/Time: Session before your poster session
- Poster Session Duration: 60 minutes (stand by your poster to answer questions)
- · If you have multiple posters within the same poster session, please find a presenter for each

PROGRAM UPDATES

- Check your presentation details by visiting https://spie.org/LD23 and clicking on your presentation title to see the abstract and presenter biography submitted
- If either are missing or need to be updated, log in to http://spie.org/myaccount to update
- If the presenter changes, please update your submission or let us know by 1 September 2023

IMPORTANT DATES

This is an in-person meeting. Please make sure you have a designated presenter traveling to Dublin/Livermore.

Submission system opens for manuscripts and poster PDFs 17 July 2023

Presenter changes	deadline	1 September 2023

Poster PDFs due for spie.org preview and publication 23 August 2023

Manuscript deadline 11 October 2023

Hotel reservation cutoff 17 August 2023

Registration fees increase after 1 September 2023

Poster Slam slide presentation advance upload deadline 15 September 2023

REGISTER: https://spie.org/LD/registration-info

- The contact author or speaker is required to register before the contact author can upload content
- All authors attending the conference must register (including invited and keynote speakers)
- Full-time student authors should register as students
- Early-bird cut-off is 1 September 2023 (rates increase after this date)

HOTEL: https://spie.org/LD/hotel-and-travel

Reserve your hotel room in SPIE-contracted hotels for discounted rates. Attendees receive
discounted convention rates by reserving their hotel room through the official housing
reservation system for SPIE Laser Damage.

VISA AND INVITATION LETTERS: https://spie.org/LD/visa-information

Plan ahead and apply for a visa if needed, using the instructions on the visa information page.

MANUSCRIPTS DUE: 11 October 2023

- Manuscript guidelines: https://spie.org/LD/manuscript-submission-guidelines
- Manuscripts will be published and archived in the conference proceedings on the SPIE Digital Library
- Only the person marked as Contact Author can upload content

EXPECTATIONS OF POSTER PRESENTERS: https://spie.org/LD/poster-presentation-guidelines

Prepare two types of posters, plus slides:

- Bring a printed poster to present live in person at the meeting
- Upload a poster PDF by 23 August for attendee preview and publication*
- Prepare a maximum of 3 slides uploaded in advance and saved on a USB drive to present during your 2-minute poster slam presentation

QUESTIONS?

If you have any questions about the meeting or the schedule, contact me: larac@spie.org. Manuscript and poster publication questions should be directed to the Proceedings Coordinator for this volume, Natalie Bruner at natalieb@spie.org.

Many thanks, Lara Childers Conference Program Coordinator Conference Programs SPIE

Tel: +1 360 676 3290 Fax: +1 360 647 1445

larac@spie.org

SPIE.org

SPIE is the international society for optics and photonics

^{*}Poster PDFs will be available for on-demand viewing in the online program during the conference and will be published and archived after the meeting in the conference proceedings on the SPIE Digital Library