

# PIPT7

Photoinduced Phase  
Transitions and  
Cooperative Phenomena

Santa Fe, New Mexico, USA

Now Online  
November 8-18, 2021

Mini-symposia and poster sessions  
<http://pipt7.org>

We want to thank all the presenters for their interesting talks and posters.

We thank all the participants for making this event lively and hope to see you all in future events.

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We would like to acknowledge our international scientific committee (ISC):

**Andrea Cavalleri** (University of Hamburg, Germany / Oxford University, Great Britain), **Eric Collet** (Université de Rennes 1, France), **Jure Demšar** (Johannes Gutenberg-University Mainz, Germany), **Antoine Georges** (École Polytechnique, France), **Sumio Ishihara** (Tohoku University, Japan), **Shinichiro Iwai** (Tohoku University, Japan), **Shin-ya Koshihara** (Tokyo Institute of Technology, Japan), **Tadeusz Luty** (Wroclaw University of Technology, Poland), **Dragan Mihailović** (Jožef Stefan Institute, Slovenia), **Keiichiro Nasu** (KEK, Tsukuba, Japan), **Keith A. Nelson** (Massachusetts Institute of Technology, USA), **Hiroshi Okamoto** (University of Tokyo, Japan), **Theo Rasing** (Radboud University, The Netherlands), **Antoinette Taylor** (Los Alamos National Laboratory, USA), **Kenji Yonemitsu** (Chuo University, Japan), **Jianxin Zhu** (Los Alamos National Laboratory, USA)

Their strong support and advice is what makes this event a pleasant home for PIPTists and now the PIPT Conference is a running series between Japan, US, and Europe – yes, PIPT8 is coming

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On the MSU side, we acknowledge the support of the VP office of research, and the support of the MSU Center of Research Excellence in Complex Materials (CORE-CM) with seed grant. We also acknowledge the funding agencies: DOD, DOE, and NSF,

and the support of MSU staff, including

the web design by John Furcean and the IT technical support of Jesse Earley.

Conference Secretariat staff consists of  
Jessica Cords, Xiaoyi Sun, Shuaishuai Sun

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The background of the slide is a photograph of a university campus at dusk. A prominent feature is a tall, square tower with a lantern-like top, illuminated from within. The sky is a deep purple and blue, and the campus buildings are lit up with warm yellow lights. Trees and other structures are visible in the mid-ground and background.

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We also acknowledge help from the Center for Integrated Nanotechnologies (CINT) at LANL.

Special thanks go to Sarah Haag for organizing the poster sessions.

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A nighttime photograph of a university campus. The central focus is a tall, illuminated tower with a flag on top. The tower is surrounded by other campus buildings, some of which are also lit up. In the background, there are mountains under a dark, twilight sky. The overall scene is a mix of warm artificial lights and cool natural twilight colors.

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Now is the time to say Good Bye .. But before we do

It is our great pleasure to announce PIPT8 in 2024!

# PIPT8

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Niimegen. The Netherlands

Scheduled dates  
Some time in June, 2024

PIPT8 will be hosted by Theo Rasing, Alexey Kimel and colleagues !