

Welcome!

Cambridge High Energy Workshop (CHEW) 2022

Topical Workshop on

Phase Transitions and Topological Defects in the Early Universe

Jointly hosted by Center of Mathematical Sciences and Applications (CMSA), Harvard University Physics Department, Harvard University, and Center for Theoretical Physics (CTP), MIT

Organizers: Pouya Asadi, Nick DePorzio, Katie Fraser, Sam Homiller, Rashmish Mishra, Marianne Moore, Aditya Parikh, Yitian Sun

CENTER OF MATHEMATICAL SCIENCES AND APPLICATIONS

(these slides are on the indico page)

- Schedule is on
 - •indico: https://indico.mit.edu/event/351/ and
 - •cmsa homepage: https://cmsa.fas.harvard.edu/phase-transitions/ (please check for some last minute changes)

Zoom Link needs registration. If it doesn't work ask one of the organizers.

Talks start 9:30 am everyday Regular and Plenary Talks

Talks are 20 + 10 mins Chalkboard Talks (1:30 pm - 3 pm, Tue and Wed)

Talks will be recorded and will be uploaded GW tutorial (Thur 1:30 pm)

(these slides are on the indico page)



- Join slack if you haven't already
 - Link: https://join.slack.com/t/chew-network/shared_invite/ zt-1co89yiye-qKjvzpgKd3laO0SGDMH8pw (Or send an email at <u>nicholasdeporzio@g.harvard.edu</u>)

Our primary mode of communication for quick announcements, changes, logistics questions.

Look for names with (Organizer) for one of us to ask if you need a specific information.

(these slides are on the indico page)



Breakfast and Coffee provided

Lots of places around for lunch/dinner.

Keep an eye on slack for some general messages about this (or ask one of the organizers)

(these slides are on the indico page)



•Covid Policy:

CMSA has clear guidelines at https://forms.gle/xKykcNcXq7ciZuvJ8 (you should have received an email about this)