

Guideline for preparing a digital poster for the 42nd Workshop on High-Energy-Density Physics with laser and Ion beams

As this digital poster session is different from the more familiar in-person traditional version, you will be required to prepare a more screen friendly format. This document gives some hints as to showcase your results in the most efficient manner.

- Overview slide - Please edit your poster content in a couple of slides (e.g. Powerpoint) by starting with an overview slide containing the following information:
 - the title, the authors, and affiliations
 - Introduction/motivation – conclusions
 - Main results and some central ideas acting as an eye catcher for viewers and as a starting point from which you will lead them into further details.
 - Use font sizes that are readable from a normal computer monitor – please pay attention that plots are also readable
 - Use slides in 16:9 aspect ratio

The overview slide should be self-explanatory and you should be able go through 2/3 of your presentation or content with it. Please keep in mind that viewers will come and go from your breakout room at any time and will not be able to follow normal slide shows.

- Backup slides and supplementary material can be prepared to highlight intermediate results, details on the setup for experiments/ simulation parameters for numerical work / mathematical developments for theory.
- Please send your overview slide beforehand (**no later than Jan. 28th 2022**) to make it available to other participants, such that they can decide more easily which posters they want to visit.