

Format for TDAMM Contributed Talks

We invite you to submit your abstract for a contributed talk/ePoster to the TDAMM workshop by May 16th, 2022. While you are welcome to present your research, we strongly encourage you to address at least one of the following questions in your talk/ePoster:

- What time-domain/multi-wavelength observations are critical for answering fundamental science questions for this source?
- Is this source a potential multi-messenger candidate (i.e., expected to be detected in GW and/or particles/neutrinos)? If so, what is the expected multimessenger output and the prospects for detection in the next 10 years?
- What is needed for the time domain/multi-wavelength and/or multi-messenger detections described above (more theory work, more observations, new technology, new missions/facilities, etc.)?

The SOC will meet after May 16th, 2022 to finalize list of contributed talks. Submissions not accepted for a talk will be converted to an ePoster.