

The observation of electromagnetic counterpart to the gravitational-wave event GW170817 by a multitude of instruments highlighted the value of long-term focused efforts in developing methods for multimessenger data analysis and the related multimessenger observation strategies.

Planning for observation of multimessenger events during the LISA era, including synergies with Earth- and space-based detectors, could incorporate methods and lessons learned from the focused multimessenger efforts of the past two decades and will be discussed in this talk.