

Multi-Messenger:

CTA will have important synergies with many of the new generation of major astronomical and astroparticle observatories. Multi-wavelength and multi-messenger approaches combining CTA data with those from other instruments will lead to a deeper understanding of the broadband non-thermal properties of target sources, elucidating the nature, environment, and distance of gamma-ray emitters. Therefore, at the school, we will have lectures on multi-messenger physics.