

AMASE stands for Affordable Multiple Aperture Spectroscopy Explorer. It is a planned project to spectroscopically map the interstellar medium of the Milky Way and nearby galaxies with high spectral resolution and high physical resolution. AMASE-P is the prototype of AMASE.

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Note: After your registration, please notify me at jasonlam@link.cuhk.edu.hk so that I can add you to the science group.

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