Characterization of PM in Hong Kong using an Aerosol Mass Spectrometer

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In this talk, we will describe recent measurements of aerosol mass spectrometer (AMS) in Hong Kong. Source characterization of organic aerosols and the evolution of organic aerosols during a special episodic event will be discussed. We will also present a closure analysis of hygroscopic growth of aerosols based on AMS and HTDMA measurements.



