Integrated Database of Cloud Microphysical Properties derived from in-situ Observations obtained during M-PACE, TWP-ICE, ISDAC & RACORO

iv.	Products will be made available as User
	parameters (can vary day-to-day)
iii.	Consistency & closure tests determine
	diameter (D_{mm}) , etc.) calculated from si
	extinctions (β_{l} , β_{i}), size & habit distribution
	(N _w , N _i), effective radii of water & ice
ii.	Distributions of microphysical quantitie
	sensing retrievals & process-oriented s
i.	Databases of cloud microphysical prope







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