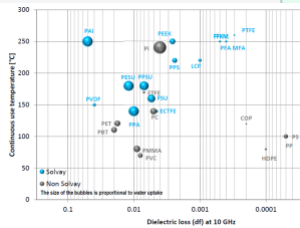
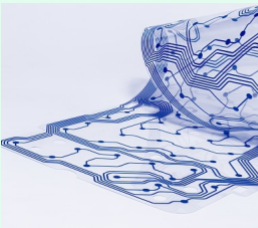
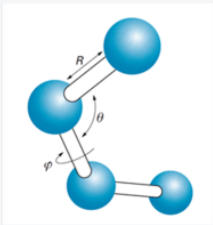
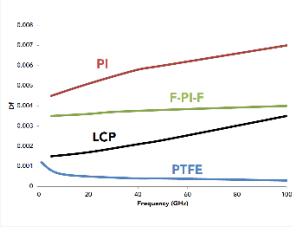
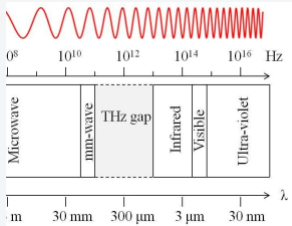


Low loss dielectrics

APPLICATIONS		THEORY & MODELS		CAPABILITIES	
5G Seminar		Dielectric properties at microwaves		Capabilities for low loss laminates	
Low loss materials for FPC		Modeling Dk/Df at RF		AME lab in Ewha (KR)	
Materials for 5G Base Stations		Dielectric properties of PTFE-like polymers		AADT lab in Bollate (IT)	
Materials for 5G		Dielectric properties at THz		ADL Alpharetta (US)	
				ADL Shanghai (GC)	