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Conclusions	
 Many high performance models BDAM / P-BDAM: Terrains LPC: Dense point sampled models ATP: Dense triangle meshes FARVOX: General 3D models Current/Future work: a lot Generalize mesh-based framework Multi-triangulations Improve quality of volumeti framework Improve douget shaders Fragment-based volumetric renderer Introduce (limited) interactive manipulation features Compression + Streaming - Next generation displays 	ric

