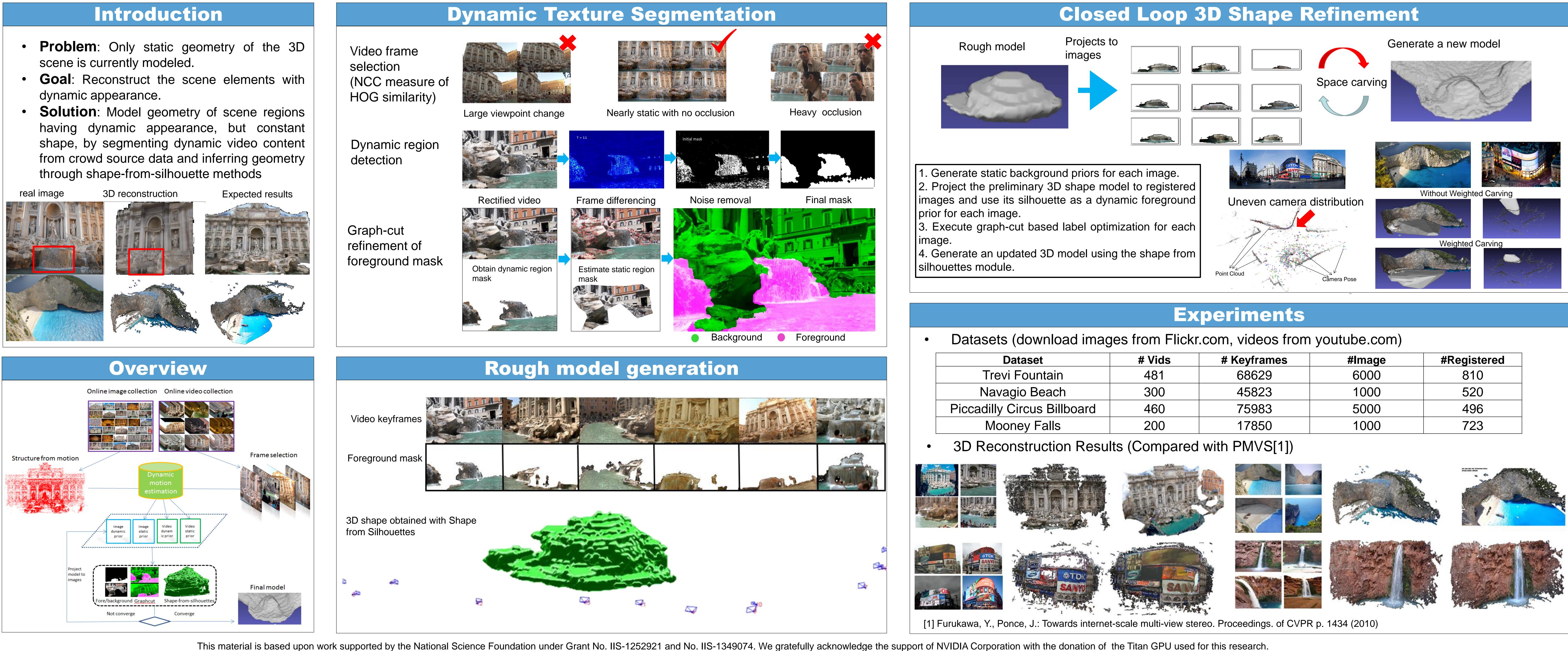
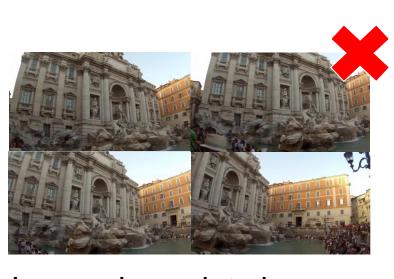


3D Reconstruction of Dynamic Textures in Crowd Sourced Data Dinghuang Ji, Enrique Dunn, and Jan-Michael Frahm **University of North Carolina at Chapel Hill**

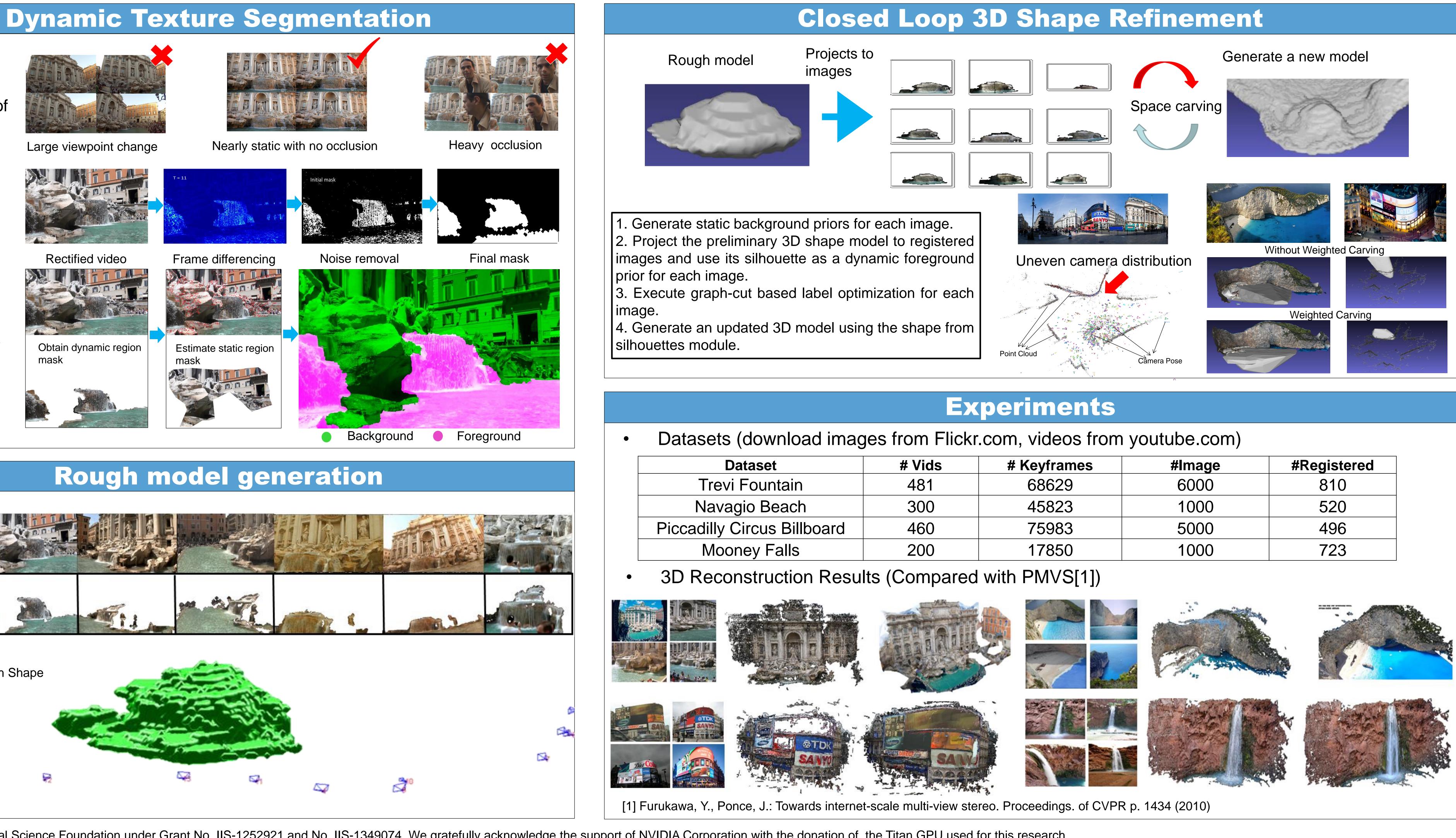
- scene is currently modeled.
- dynamic appearance.
- from crowd source data and inferring geometry through shape-from-silhouette methods

3D reconstruction real image











# Keyframes	#Image	#Registered
68629	6000	810
45823	1000	520
75983	5000	496
17850	1000	723