

Erik Jonsson School of Engineering and Computer Science

***A Computationally Efficient Pipeline for 3d Point
Cloud Reconstruction from Video Sequences***

UT Dallas Author(s):

Chih-Hsiang Chang
Nasser Kehtarnavaz

Citation:

Chang, C. -H, and N. Kehtarnavaz. 2018. "A computationally efficient pipeline for 3D point cloud reconstruction from video sequences." Proceedings of SPIE - The International Society for Optical Engineering 10670, doi:10.1117/12.2302674

Access to full text is restricted to users with a valid UT Dallas NetID and password. Authorized users may click the link below to read full text.

<http://utd.edu/t/4857>