

Title	Authors	Conference	Year	Link
Robust Background Identification for Dynamic Video Editing	<i>Fang-Lue Zhang, Xian Wu, Hao-Tian Zhang, Jue Wang, Shi-Min Hu</i>	SIGGRAPH Asia	2016	http://www.iuew.org/publication/sigAsia16-bglidentification.pdf
Smooth Image Sequences for Data-driven Morphing	<i>Hadar Averbuch-Elor, Daniel Cohen-Or, Johannes Kopf</i>	Eurographics	2016	http://www.cs.tau.ac.il/~averbuch1/morphing/
Modeling Character Canvases from Cartoon Drawings	<i>Mikhail Bessmeltsev, Will Chang, Nicholas Vining, Alla Sheffer, Karan Singh</i>	SIGGRAPH ToG	2016	http://www.cs.ubc.ca/labs/imager/tr/2015/Canvases/
Dynamic Furniture Modeling Through Assembly Instructions	<i>Tianjia Shao, Dongping Li, Yuliang Rong, Changxi Zhengy, Kun Zhou</i>	SIGGRAPH Asia	2016	http://kunzhou.net/
Infinite Resolution Textures	<i>Alexander Reshetov and David Luebke</i>	HPG	2016	https://www.researchgate.net/publication/303939596_Infinite_Resolution_Textures
Functionality Preserving Shape Style Transfer	<i>Zhaoliang Lun, Evangelos Kalogerakis, Rui Wang, Alla Sheffer</i>	SIGGRAPH Asia	2016	https://people.cs.umass.edu/~zlun/papers/StyleTransfer/
Perspective-aware Manipulation of Portrait Photos	<i>Ohad Fried, Eli Shechtman, Dan B Goldman, Adam Finkelstein</i>	SIGGRAPH	2016	http://gfx.cs.princeton.edu/pubs/Fried_2016_PMO/index.php
My Text in Your Handwriting	<i>Tom S. F. Haines, Oisín Mac Aodha and Gabriel J. Brostow</i>	SIGGRAPH ToG	2016	http://visual.cs.ucl.ac.uk/pubs/handwriting/
Data-Driven Automatic Cropping using Semantic Composition Search	<i>A. Samii, R. Mech, Z. Lin</i>	Eurographics	2016	http://www.arminsamii.com/research/papers/crop-paper.pdf
Efficient GPU Path Rendering Using Scanline Rasterization	<i>Rui Li, Qiming Hou, Kun Zhou</i>	SIGGRAPH Asia	2016	http://gaps-zju.org/pathrendering/
Shapes In a Box: Disassembling 3D Objects for Efficient Packing and Fabrication	<i>Marco Attene</i>	Eurographics	2016	http://onlinelibrary.wiley.com/doi/10.1111/cgf.12608/epdf
Unsupervised Texture Transfer from Images to Model Collections	<i>Tuanfeng Y. Wang, Hao Su, Qixing Huang, Jingwei Huang, Leonidas Guibas, Niloy J. Mitra</i>	SIGGRAPH Asia	2016	http://geometry.cs.ucl.ac.uk/projects/2016/texture_transfer/