

JOURNAL FINDER

Karthik Hubli

Karthik_Hubli@student.uml.edu

01689129

1. ACM Transactions on Graphics

```
@article{shu2018portrait,  
  title={Portrait Lighting Transfer Using a Mass Transport Approach},  
  author={Shu, Zhixin and Hadap, Sunil and Shechtman, Eli and  
Sunkavalli, Kalyan and Paris, Sylvain and Samaras, Dimitris},  
  journal={ACM Transactions on Graphics (TOG)},  
  volume={37},  
  number={1},  
  pages={2},  
  year={2018},  
  publisher={ACM}  
}
```

```
@article{sendik2017deep,  
  title={Deep correlations for texture synthesis},  
  author={Sendik, Omry and Cohen-Or, Daniel},  
  journal={ACM Transactions on Graphics (TOG)},  
  volume={36},  
  number={5},  
  pages={161},  
  year={2017},  
  publisher={ACM}  
}
```

2. IEEE Transactions on Visualization and Computer Graphics

```
@article{jianu2017data,  
  title={A Data Model and Task Space for Data of Interest (DOI)  
Eye-Tracking Analyses},  
  author={Jianu, Radu and Alam, Sayeed Safayet},  
  journal={IEEE transactions on visualization and computer  
graphics},  
  year={2017},  
  publisher={IEEE}  
}
```

```
@article{fan2017convex,  
  title={Convex hull aided registration method (CHARM)},  
  author={Fan, Jingfan and Yang, Jian and Zhao, Yitian and Ai, Danni  
and Liu, Yonghuai and Wang, Ge and Wang, Yongtian},  
  journal={IEEE transactions on visualization and computer graphics},  
  volume={23},  
  number={9},  
  pages={2042--2055},  
  year={2017},  
  publisher={IEEE}  
}
```

3. IEEE *Computer Graphics and Applications* (CG&A)

```
@article{wnuk2017ci,  
  title={CI Thermometer: Visualizing Confidence Intervals in  
  Correlation Analysis.},  
  author={Wnuk, Agnieszka and Debski, Konrad J and Kozak, Marcin},  
  journal={IEEE computer graphics and applications},  
  volume={37},  
  number={6},  
  pages={103--108},  
  year={2017}  
}
```

```
@article{balogh2016spectral,  
  title={Spectral Landscapes: Visualizing Electromagnetic  
  Interactions},  
  author={Balogh, Brett and {\c{C}}amci, Anil and Murray, Paul and  
  Forbes, Angus G},  
  journal={IEEE computer graphics and applications},  
  volume={36},  
  number={5},  
  pages={7--11},  
  year={2016},  
  publisher={IEEE}  
}
```

4. ACM SIGGRAPH Computer Graphics

```
@article{he2017gigapixel,  
  title={Gigapixel Panorama Video Loops},  
  author={He, Mingming and Liao, Jing and Sander, Pedro V and  
  Hoppe, Hugues},  
  journal={ACM Transactions on Graphics (TOG)},  
  volume={37},  
  number={1},  
  pages={3},  
  year={2017},  
  publisher={ACM}  
}
```

```
@article{keever2010early,  
  title={Early memories \& new perceptions},  
  author={Keever, Kim},  
  journal={ACM SIGGRAPH Computer Graphics},  
  volume={44},  
  number={3},  
  pages={2},  
  year={2010},  
  publisher={ACM}  
}
```

5. Computers and Graphics (C&G)

```
@article{meng2017real,  
  title={Real-time fish animation generation by monocular camera},  
  author={Meng, Xiangfei and Pan, Junjun and Qin, Hong and Ge, Pu},  
  journal={Computers \& Graphics},  
  year={2017},  
  publisher={Elsevier}  
}
```

```
@article{bui2017height,  
  title={Height-field construction using cross contours},  
  author={Bui, Tuan Minh and Kim, Junho and Lee, Yunjin},  
  journal={Computers \& Graphics},  
  volume={66},  
  pages={53--63},  
  year={2017},  
  publisher={Elsevier}  
}
```

6. Computer Graphics Forum (CGF)

```
@inproceedings{ren2017group,  
  title={Group Modeling: A Unified Velocity-Based Approach},  
  author={Ren, Z and Charalambous, Panayiotis and Bruneau, Julien  
and Peng, Qunsheng and Pettr{'e}, Julien},  
  booktitle={Computer Graphics Forum},  
  volume={36},  
  number={8},  
  pages={45--56},  
  year={2017},  
  organization={Wiley Online Library}  
}
```

```
@inproceedings{palma2016detection,  
  title={Detection of geometric temporal changes in point clouds},  
  author={Palma, Gianpaolo and Cignoni, Paolo and Boubekeur, Tamy and  
Scopigno, Roberto},  
  booktitle={Computer Graphics Forum},  
  volume={35},  
  number={6},  
  pages={33--45},  
  year={2016},  
  organization={Wiley Online Library}  
}
```

7. Visual Computer

```
@article{lee2018motion,  
  title={Motion normalization method based on an inverted pendulum  
model for clustering},  
  author={Lee, Taekhee and Kang, Daeun and Kwon, Taesoo},  
  journal={The Visual Computer},  
  volume={34},  
  number={1},  
  pages={29--40},  
  year={2018},  
  publisher={Springer}  
}
```

```
@article{zhao2017structural,  
  title={Structural sparse representation-based semi-supervised  
learning and edge detection proposal for visual tracking},  
  author={Zhao, Liujun and Zhao, Qingjie and Liu, Hao and Lv, Peng and  
Gu, Dongbing},  
  journal={The Visual Computer},  
  volume={33},  
  number={9},  
  pages={1169--1184},  
  year={2017},  
  publisher={Springer}  
}
```