Computer Graphics Forum

1.

```
@article {CGF:CGF12790,
author = {Xu, Kai and Kim, Vladimir G. and Huang, Qixing and Kalogerakis,
Evangelos},
title = {Data-Driven Shape Analysis and Processing},
journal = {Computer Graphics Forum},
volume = {36},
number = {1},
issn = {1467-8659},
url = {http://dx.doi.org/10.1111/cgf.12790},
doi = {10.1111/cgf.12790},
pages = {101--132},
keywords = {Shape analysis, shape processing, shape modeling, data-driven
approach, machine learning, I.3.5 [Computer Graphics]: Computational
Geometry and Object Modeling},
year = {2017},
}
```

2.

```
@article {CGF:CGF564,
author = {Zhang, Dongliang and Yuen, Matthew},
title = {A Coherence-based Collision Detection Method for Dressed Human
Simulation},
journal = {Computer Graphics Forum},
volume = {21},
number = {1},
publisher = {Blackwell Publishers Ltd},
issn = {1467-8659},
url = {http://dx.doi.org/10.1111/1467-8659.00564},
doi = {10.1111/1467-8659.00564},
pages = {33--42},
keywords = {Collision detection, Cloth simulation, Coherence, Voxel, Self-
collision},
year = {2002},
}
```