```
Computers and Graphics
1.
@article{KAYA2018307,
title = "Low-fidelity prototyping with simple collaborative tabletop computer-aided design systems",
journal = "Computers & Graphics",
volume = "70",
pages = "307 - 315",
year = "2018",
note = "CAD/Graphics 2017",
issn = "0097-8493",
doi = "https://doi.org/10.1016/j.cag.2017.07.026",
url = "http://www.sciencedirect.com/science/article/pii/S009784931730119X",
author = "Erdem Kaya and Sema Alacam and Yasin Findik and Selim Balcisoy",
keywords = "Collaborative CAD Systems, Collaborative design, Tabletop CAD systems, Iterative low-
fidelity prototyping"
}
2.
@article{YIN2004207,
title = "Reverse engineering of a NURBS surface from digitized points subject to boundary conditions",
journal = "Computers & Graphics",
volume = "28",
number = "2",
pages = "207 - 212",
year = "2004",
issn = "0097-8493",
doi = "https://doi.org/10.1016/j.cag.2003.12.007",
```

url = "http://www.sciencedirect.com/science/article/pii/S0097849303002759",

author = "Zhongwei Yin",

```
keywords = "Reverse engineering, NURBS, Boundary conditions, Modification"
}
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