

@ARTICLE{SSG+09,

```
author = {Stache, Nicolaj C and Stollenwerk, Andr\'e and Gedicke, Jens and Olowinsky, Alexander and Knepper, Achim and Aach, Til},  
title = {Automatic Calibration of a Scanner-Based Laser Welding System},  
journal = {Journal of Laser Applications},  
year = {2009},  
volume = {21},  
pages = {10-15},  
number = {1},  
month = {February},  
note = {invited paper}
```

}

@INPROCEEDINGS{SSG+07,

```
author = {Stache, Nicolaj C and Stollenwerk, Andr\'e and Gedicke, Jens and Olowinsky, Alexander and Knepper, Achim and Aach, Til},  
title = {Automatic Calibration of a Scanner-Based Laser Welding System},  
booktitle = {International Congress on the Applications of Lasers and  
Electro-Optics  
(ICALEO), Orlando, Florida, USA},  
year = {2007},  
pages = {223--229},  
month = {Oct},  
organization = {Laser Institute of America},  
publisher = {Laser Institute of America},  
note = {best paper award},  
comment = {http://www.laserinstitute.org/store/%20/ICAL07\_M804},  
doi = {10.2351/1.3071317},  
url = {http://www.lfb.rwth-aachen.de/files/publications/2007/STA07c.pdf}
```

}

From:

<https://embedded.rwth-aachen.de/> - Informatik 11 - Embedded Software



Permanent link:

<https://embedded.rwth-aachen.de/doku.php?id=bib:stollenwerk>

Last update: 2013/03/12 12:08