

Augmented Reality UNIX C++ Engine for Enhanced Visual Guidance in Woodworking

Andrea Settimi¹, Hong-Bin Yang¹, Julien Gamarro², and Yves Weinand¹

¹ Institution Name, Country ² Independent Researcher, Country ¶ Corresponding author

DOI: [10.xxxxxx/draft](https://doi.org/10.xxxxxx/draft)

Software

- [Review](#)
- [Repository](#)
- [Archive](#)

Editor: [Open Journals](#)

Reviewers:

- [@openjournals](#)

Submitted: 01 January 1970

Published: unpublished

License

Authors of papers retain copyright and release the work under a Creative Commons Attribution 4.0 International License ([CC BY 4.0](#)).

Summary

test 35

Statement of need

Functionalities

Layer-stack flow

Geometry framework

Computed Feedback System

AR rendering

Acknowledgements

References