Template document for CODECHECK's with a Jupyter notebook. Note that the files in this repository should be placed into a codecheck directory, and require a codecheck.yml file in the main folder (i.e. ../codecheck.yml from the point of view of this notebook). See the CODECHECK community process guide for more details.

Note that the {-} at the end of the headings is necessary to avoid numbered headings in jupyter's nbexport.

Validation (Optional)

The following cells run validation checks on the codecheck.yml file. This is optional but recommended to catch configuration errors early. You can skip these cells if you prefer.

```
Validation failed with 1 issue(s)
```

0.1 x Errors (1)

- **codechecker**: Codechecker must be a dictionary, got list
    - *Suggestion*: Structure codechecker as: {name: '...', ORCID: '...'}

CODECHECK certificate 2025-026

doi.org/10.5281/zenodo.4720843

CODECHECK summary

Item	Value
Title	*Automated validation of route instructions in indoor environments*
Authors	Reza Arabsheibani (ORCID: 0000-0003-2224-3823), Stephan Winter (ORCID: 0000-0002-3403-6939), Martin Tomko (ORCID: 0000-0002-5736-4679)
Reference	doi.org/10.5311/JOSIS.2025.30.385
Repository	github.com/codecheckers/certificate-2025-026
Codechecker	Linus Dexter Hackel (ORCID: 0009-0000-0114-8005)
Date of check	2025-12-11
Summary	Until now only the basic codecheck.yml has been created.

Summary of output files generated

File	Comment 	Size (b)
AEY.jpeg	Just a random file from the provided code repository	1728

Summary

Until now only the basic codecheck.yml has been created.

CODECHECKER notes

TODO

Recommendations to the authors

TODO

Citing this document

Linus Dexter Hackel (2025). CODECHECK Certificate 2025-026. Zenodo. doi.org/10.5281/zenodo.4720843

About CODECHECK

This certificate confirms that the codechecker could independently reproduce the results of a computational analysis given the data and code from a third party. A CODECHECK does not check whether the original computation analysis is correct. However, as all materials required for the reproduction are freely availableby following the links in this document, the reader can then study for themselves the code and data.

About this document

This document was created using a jupyter notebook and converted into PDF via nbconvert, pandoc, and xelatex.

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Manifest files

CSV files

Figures