

Resource Summary Report

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Matrix based Flexible Project Planning

RRID:SCR_025116

Type: Tool

Proper Citation

Matrix based Flexible Project Planning (RRID:SCR_025116)

Resource Information

URL: <https://CRAN.R-project.org/package=mfpp>

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Description: Software R package models, plans, and schedules flexible, such as agile, extreme, and hybrid project plans. The package contains project planning, scheduling, and risk assessment functions.

Abbreviations: mfpp

Resource Type: software library, software resource, software toolkit, source code

Defining Citation: [DOI:10.1016/j.softx.2022.100973](https://doi.org/10.1016/j.softx.2022.100973)

Keywords: Matrix based planning, project planning, scheduling, risk assessment functions,

Funding: National Research Development and Innovation Fund of Hungary ;
University of Pannonia ;
Veszpr m ;
Hungary

Availability: Free, Available for download, Freely available

Resource Name: Matrix based Flexible Project Planning

Resource ID: SCR_025116

Alternate URLs: <https://github.com/kzst/mfpp>

License: GNU GPL v3

Record Creation Time: 20240319T053258+0000

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Ratings and Alerts

No rating or validation information has been found for Matrix based Flexible Project Planning.

No alerts have been found for Matrix based Flexible Project Planning.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.