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Pugh Matrix

The Pugh Matrix is a matrix diagram that allows for the comparison of a number of design candidates leading ultimately to which best meets a set of criteria.

Snippet from [Wikipedia](#): [Decision-matrix method](#)

The **decision-matrix method**, also **Pugh method** or **Pugh concept selection**, invented by Stuart Pugh, is a qualitative technique used to rank the multi-dimensional options of an option set. It is frequently used in engineering for making design decisions but can also be used to rank investment options, vendor options, product options or any other set of multidimensional entities.

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External links:

- <https://rationalize.io/>
- [Burgehugheswalsh](#)
- <https://www.decision-making-confidence.com/pugh-matrix.html>
- <https://citoolkit.com/articles/pugh-matrix/>

[method](#), [requirements](#), [projects](#), [release](#), [devopsplan](#)

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