ISM: Interpretive Structural Modelling (ISM)

The development of ISM was made by Warfield in 1974. ISM is the process of collaborating distinct or related essentials into a simplified and an organized format. Hence, ISM is a methodology that seeks the interrelationships among the various elements considered and endows with a hierarchical and multilevel structure. To run this package user needs to provide a matrix (VAXO) converted into 0's and 1's. Warfield,J.N. (1974) <doi:10.1109/TSMC.1974.5408524> Warfield,J.N. (1974, E-ISSN:2168-2909).

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Author:	Adarsh Anand, Gunjan Bansal
Maintainer:	Gunjan Bansal <gunjan.1512 at gmail.com>
License:	GPL-3
NeedsCompilation:	no
CRAN checks:	ISM results

Documentation:

Reference manual: ISM.pdf

Downloads:

Package source:	ISM_0.1.0.tar.gz
Windows binaries:	r-devel: ISM_0.1.0.zip, r-release: ISM_0.1.0.zip, r-oldrel: ISM_0.1.0.zip
macOS binaries:	r-release (arm64): ISM_0.1.0.tgz, r-release (x86_64): ISM_0.1.0.tgz, r-oldrel: ISM_0.1.0.tgz

Linking:

Please use the canonical form `https://CRAN.R-project.org/package=ISM` to link to this page.