

Data Envelopment Analysis Matlab Code

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Data Envelopment Analysis Toolbox is a new package for MATLAB that includes functions to calculate efficiency and productivity measures. The package covers the radially oriented, directional, additive, allocative, Malmquist indices and Malmquist-Luenberger formulations.

~~DEA,SBM, matlab code, SW algorithm, bootstrap DEA, undesirable outputs & inputs~~

Application of Data Envelopment Analysis on MATLAB (data from London Stock Exchange) OVERVIEW. This was a group project on MATLAB that used data from the London Stock Exchange to assess the efficiency frontier using the algorithm called Data Envelopment Analysis (DEA). Not all models are shown in the files due to privacy reasons.

~~Software - Javier Barbero~~

Code to Solve DEA Problem. Learn more about dea, data envelopment analysis, gui, matlab gui Learn more about dea, data envelopment analysis, gui, matlab gui Toggle Main Navigation

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Data Envelopment Analysis Toolbox and a Working Paper explaining how it works are available to download: Working Paper: A Data Envelopment Analysis Toolbox for MATLAB (Working Paper) Alternative download link . Data Envelopment Analysis Toolbox: The source code and all the examples are available to download from the following repository on GitHub: ...

~~GitHub - dagzk/Data_Envelopment_Analysis: Application of ...~~

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Data Envelopment Analysis Toolbox is a new package for MATLAB that includes functions to calculate efficiency and productivity measures. The package covers the radially oriented, directional, additive, allocative, Malmquist indices and Malmquist-Luenberger formulations. A working paper describing the functionality of the toolbox can be found here:

~~Open Source DEA - The best free open source DEA Software~~

Compared with TFP, data envelopment analysis requires fewer inputs as it require input and output quantities where TFP also need input and output prices. Data envelopment analysis is suitable for panel data and does not deal with time series data as TFP does. Regarding the measures that can be produced, data envelopment 1

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The DEA function was developed to support a function for doing Technology Forecasting using Data Envelopment Analysis or TFDEA. In particular, TFDEA requires an option to resolve multiple optima that is similar to but different from the standard slack maximization approach in Data Envelopment Analysis. This feature is exposed through DEA ...

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A Data Envelopment Analysis Toolbox for MATLAB Inmaculada C. Alvarez Javier Barbero Universidad Autonoma de Madrid Jos e L. Zof o Abstract Data Envelopment Analysis Toolbox is a new package for MATLAB that includes functions to calculate the main DEA models. The package includes code for the stan-

~~A Data Envelopment Analysis Toolbox for MATLAB~~

Open-source implementation of various Data Envelopment Analysis (DEA) in MATLAB, including CCR, input-oriented BCC, output-oriented BCC and Additive models

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Data Envelopment Analysis: A Comprehensive Text with Models, Applications, References and DEA-Solver Software. It would be worth getting it if DEA is the main tool in your project.

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solving any type of SBM (CRS or VRS assumption, undesirable outputs or(and) inputs) example with matlab code. running sw algorithm for bootstrap DEA send your data.

~~Data Envelopment Analysis (DEA) in MATLAB—Yarpiz~~

Data Envelopment Analysis Toolbox for MATLAB. Contribute to javierbarbero/DEAMATLAB development by creating an account on GitHub.

~~Code to Solve DEA Problem—MATLAB Answers—MATLAB Central~~

Matlab codes for standard data envelopment analysis (DEA). CCR and BCC models with both input and output orientations and supper efficiency for ranking DMUs based on both CCR and BCC. Simple codes for DEA begginers and other disciplines researchers.

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