Package: BayesianNetwork (via r-universe)

August 25, 2024

Version 0.3.2

Title Bayesian Network Modeling and Analysis

Description A ``Shiny"" web application for creating interactive
Bayesian Network models, learning the structure and parameters
of Bayesian networks, and utilities for classic network
analysis.

URL https://github.com/paulgovan/bayesiannetwork,

https://paulgovan.github.io/BayesianNetwork/,

https://github.com/paulgovan/BayesianNetwork

BugReports https://github.com/paulgovan/BayesianNetwork/issues

Depends R (>= 2.10.0)

License Apache License

Imports bnlearn, heatmaply, lattice, networkD3, plotly, rintrojs,
shiny, shinyAce, shinydashboard, shinyWidgets,

RoxygenNote 6.0.1

Suggests knitr, rmarkdown

Repository https://paulgovan.r-universe.dev

RemoteUrl https://github.com/paulgovan/bayesiannetwork

RemoteRef HEAD

RemoteSha f8748eda9a065f623f53404fb32aea3e2ea5045d

Contents

BayesianNetwork	*Bayesian Network modeling and analysis.*

Description

BayesianNetwork is a Shiny web application for Bayesian Network modeling and analysis.

Usage

```
BayesianNetwork()
```

See Also

<http://paulgovan.github.io/BayesianNetwork/>

Examples

```
if (interactive()) {
  BayesianNetwork()
}
```

Index