|  |  |
| --- | --- |
| eurodist {datasets} | R Documentation |

## Distances Between European Cities

### Description

The data give the road distances (in km) between 21 cities in Europe. The data are taken from a table in “The Cambridge Encyclopaedia”.

### Usage

eurodist

### Format

A dist object based on 21 objects. (You must have the **stats** package loaded to have the methods for this kind of object available).

### Source

Crystal, D. Ed. (1990) The Cambridge Encyclopaedia. Cambridge: Cambridge University Press,

|  |  |
| --- | --- |
| eurodist {datasets} | R Documentation |

## Distances Between European Cities and Between US Cities

### Description

The eurodist gives the road distances (in km) between 21 cities in Europe. The data are taken from a table in The Cambridge Encyclopaedia.

UScitiesD gives “straight line” distances between 10 cities in the US.

### Usage

eurodist UScitiesD

### Format

dist objects based on 21 and 10 objects, respectively. (You must have the **stats** package loaded to have the methods for this kind of object available).

### Source

Crystal, D. Ed. (1990) The Cambridge Encyclopaedia. Cambridge: Cambridge University Press,

The US cities distances were provided by Pierre Legendre.