

## 0.1 gsource: Read Data As a Space-Delimited Table

### Description

The `gsource` function allows you to read a space delimited table as a data frame. Unlike `scan`, you may use `gsource` in a `sourced` file, and unlike `read.table`, you may use `gsource` to include a small (or large) data set in a file that also contains other commands.

### Usage

```
gsource(var.names = NULL, variables)
```

### Arguments

- `var.names` An optional vector of character strings representing the column names.  
By default, `var.names = NULL`.  
`variables` A single character string representing the data.

### Value

The output from `gsource` is a data frame, which you may save to an object in your workspace.

### Author(s)

Olivia Lau <olau@fas.harvard.edu>

### See Also

`read.table`, `scan`

### Examples

```
## Not run:  
data <- gsource(variables = "  
    1 2 3 4 5  
    6 7 8 9 10  
    3 4 5 1 3  
    6 7 8 1 9      ")  
  
data <- gsource(var.names = "Vote Age Party", variables = "  
    0      23 Democrat  
    0      27 Democrat  
    1      45 Republican  
    1      65 Democrat      ")  
## End(Not run)
```