

# Package ‘gaussfacts’

October 13, 2022

**Type** Package

**Title** The Greatest Mathematician Since Antiquity

**Version** 0.0.2

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**Maintainer** Dirk Eddelbuettel <edd@debian.org>

**Description** Display a random fact about Carl Friedrich Gauss based the on collection curated by Mike Cavers via the <<http://gaussfacts.com>> site.

**BugReports** <https://github.com/eddelbuettel/gaussfacts/issues>

**License** GPL (>= 2)

**Encoding** UTF-8

**RoxygenNote** 5.0.1

**NeedsCompilation** no

**Repository** CRAN

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## R topics documented:

gaussfact . . . . .	1
<b>Index</b>	<b>3</b>

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gaussfact	<i>Display a Random Fact about Carl Friedrich Gauss</i>
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## Description

Function to display a randomly chosen fact about Carl Friedrich Gauss

**Usage**

```
gaussfact(ind)

## S3 method for class 'gaussfact'
print(x, width = NULL, ...)
```

**Arguments**

ind	Optional index of a quote; if missing a random value is sampled
x	Default object for print method
width	Optional column width parameter
...	Other optional arguments

**Details**

This function displays a randomly chosen line from the included data set of of random ‘facts’ about Carl Friedrich Gauss. It is based on corpus curated by Mike Cavers via the <http://gaussfacts.com> site, and kindly made available.

**Value**

A character vector containing one randomly selected line from the included file. It is of class `gaussfact` for which an S3 print method will be invoked.

**Author(s)**

Dirk Eddelbuettel

**See Also**

[fortune](#), [rmsfact](#)

**Examples**

```
set.seed(123)
gaussfact()
```

# Index

fortune, [2](#)

gaussfact, [1](#)

print.gaussfact (gaussfact), [1](#)

rmsfact, [2](#)