

How do I use the FISHERINV function in Google Sheets?

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The FISHERINV function is a mathematical function in Google Sheets that allows users to calculate the inverse Fisher transformation. This transformation is commonly used to normalize data that is not normally distributed. To use the FISHERINV function, simply enter the function in a cell, followed by the numerical value or cell reference of the data you want to transform. The result will be the original data transformed into a normally distributed form. This function can be useful in various statistical analyses and can be easily accessed and utilized in Google Sheets.

FISHERINV

Returns the inverse Fisher transformation of a specified value.

Sample Usage

```
FISHERINV(0.962)
```

```
FISHERINV(A2)
```

Syntax

```
FISHERINV(value)
```

`value` - The value for which to calculate the inverse Fisher transformation.

See Also

PEARSON: Calculates r , the Pearson product-moment correlation coefficient of a dataset.

FISHER: Returns the Fisher transformation of a specified value.

CORREL: Calculates r , the Pearson product-moment correlation coefficient of a dataset.

Examples