

Package ‘NDP’

May 7, 2026

Type Package

Title Interactive Presentation for Working with Normal Distribution

Version 0.1.0

Author Kartikeya Bolar

Maintainer Kartikeya Bolar <kartikeya.bolar@tapmi.edu.in>

Description An interactive presentation on the topic of normal distribution using 'rmarkdown' and 'shiny' packages. It is helpful to those who want to learn normal distribution quickly and get a hands on experience. The presentation has a template for solving problems on normal distribution. Runtime examples are provided in the package function as well as at <<https://kartikayastat.shinyapps.io/NormalDistribution/>>.

License GPL-2

Encoding UTF-8

LazyData TRUE

Depends R (>= 3.0.3)

Imports shiny,rmarkdown

RoxygenNote 6.1.0

NeedsCompilation no

Repository CRAN

Date/Publication 2019-03-30 15:00:02 UTC

Contents

NDP	2
Index	3

NDP

Launch 'NDP' Interface

Description

NDP() loads interactive user interface built using R 'shiny'.

Usage

NDP()

Details

Start NDP

The interactive user interface is to provide an easy way for people who are learning normal distribution. Includes example data for testing out a few example analysis.

Value

Nothing

Examples

```
if(interactive()){  
  library(rmarkdown)  
  NDP()  
}
```

Index

* **NDP**
NDP, [2](#)

NDP, [2](#)