

JSON Data Generation

INITIAL DATA: DATA.CSV

T	rate
0.25	3.495
0.5	3.4836
0.75	3.5101
1	3.5232
2	3.6204
3	3.6833
4	3.7906
5	3.8189
7	3.9
10	3.97

JSON DATA

```
{\"T\": [0.25, 0.5, 0.75, 1, 2, 3, 4, 5, 7, 10],  
\"rate\": [3.495, 3.4836, 3.5101, 3.5232, 3.6204, 3.6833, 3.7906, 3.8189, 3.9, 3.97]}
```

JSON Data Generation

R CODE:

```
library(rjson)
```

```
library(readr)
```

```
data <- read_csv("~/R/Home-Work-for-BDIF/data.csv")
```

```
json_ratedata <- toJSON(data,method = "C")
```