

Dynamic Optimisation using the Julia Programming Language

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$$f(a) = x^2 \tag{1}$$

The equation uses 1

```
print(x)
```

2

this is some code 4 this is some text

28

```
using Plots  
scatter(randn(1000), randn(1000))
```

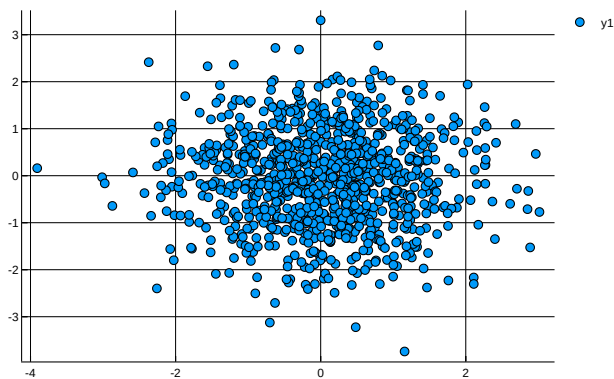


Figure 1: somecap