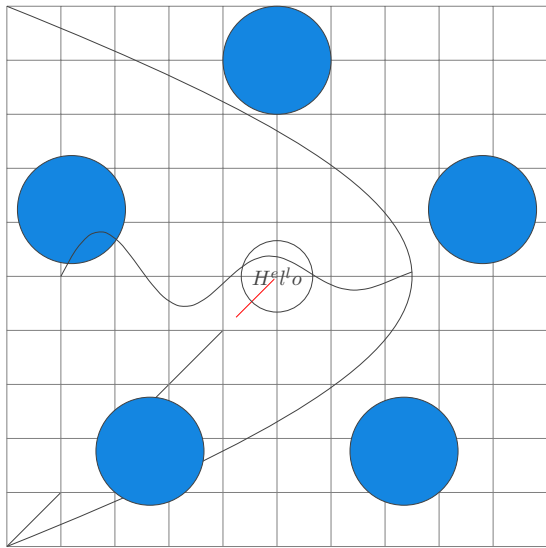


Template slides

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Visualisation



Code

```
def f(x, m):  
    return "Hello, function!"
```

The diagram illustrates the flow of parameters in a function call. Two dashed blue arrows originate from the arguments 'x' and 'm' in the function call 'f(x, m)'. The arrow from 'x' points to the label 'Input', and the arrow from 'm' points to the label 'Model'. Both labels are rotated diagonally to match the angle of the arrows.

```
def f(x, m):  
    return m[0] * x + m[1];
```