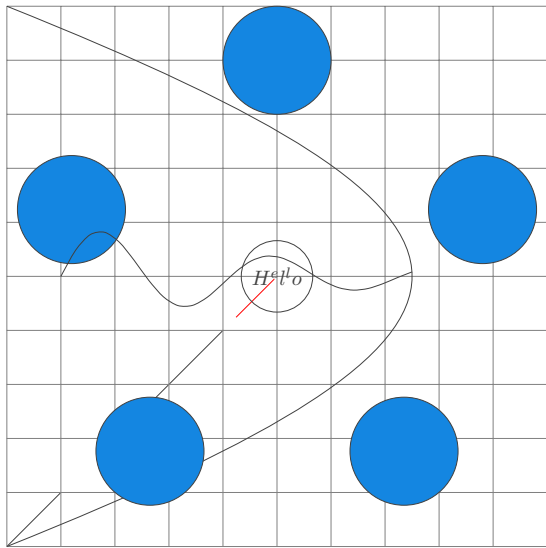


# Template slides

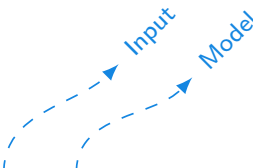
[ian.mcloughlin@gmit.ie](mailto:ian.mcloughlin@gmit.ie)

## Visualisation



## Code

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



The diagram consists of two dashed blue arrows pointing from the function call `f(x, m)` to the function definition `def f(x, m):`. The first arrow starts at the `x` in the call and points to the `x` in the definition, labeled "Input". The second arrow starts at the `m` in the call and points to the `m` in the definition, labeled "Model".

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

## Bridges of Königsberg

