

# The Title

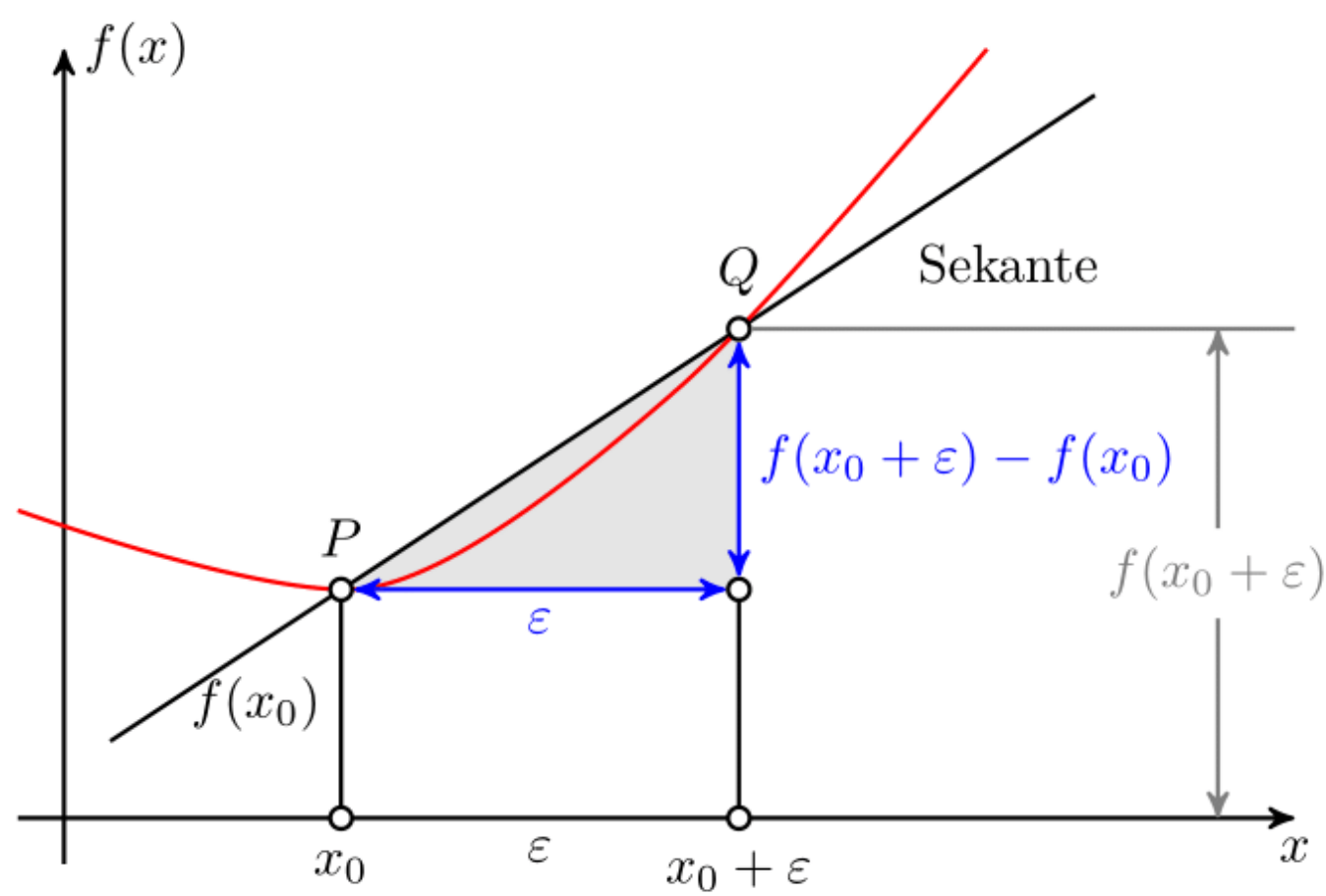
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## Introduction

Software systems are very large and complex. Because of this, modern python programs are difficult to test due to the lack of type safety. Another concern is the possible misleading nature of statement coverage since it doesn't factor in branches and iteration, there is no information on the data state, and the quality of the oracle. Due to this, there is a potential chance for psuedo-tested methods to exist in python programs.

## A Diagram

Here is a diagram:



## Fundamental Theorem of Calculus

If  $f$  is continuous on the closed interval  $[a, b]$  and  $F$  is the indefinite integral of  $f$  on  $[a, b]$ , then

$$\int_a^b f(x) \, dx = F(b) - F(a). \quad (1)$$

## Conclusion

This is a great poster format!

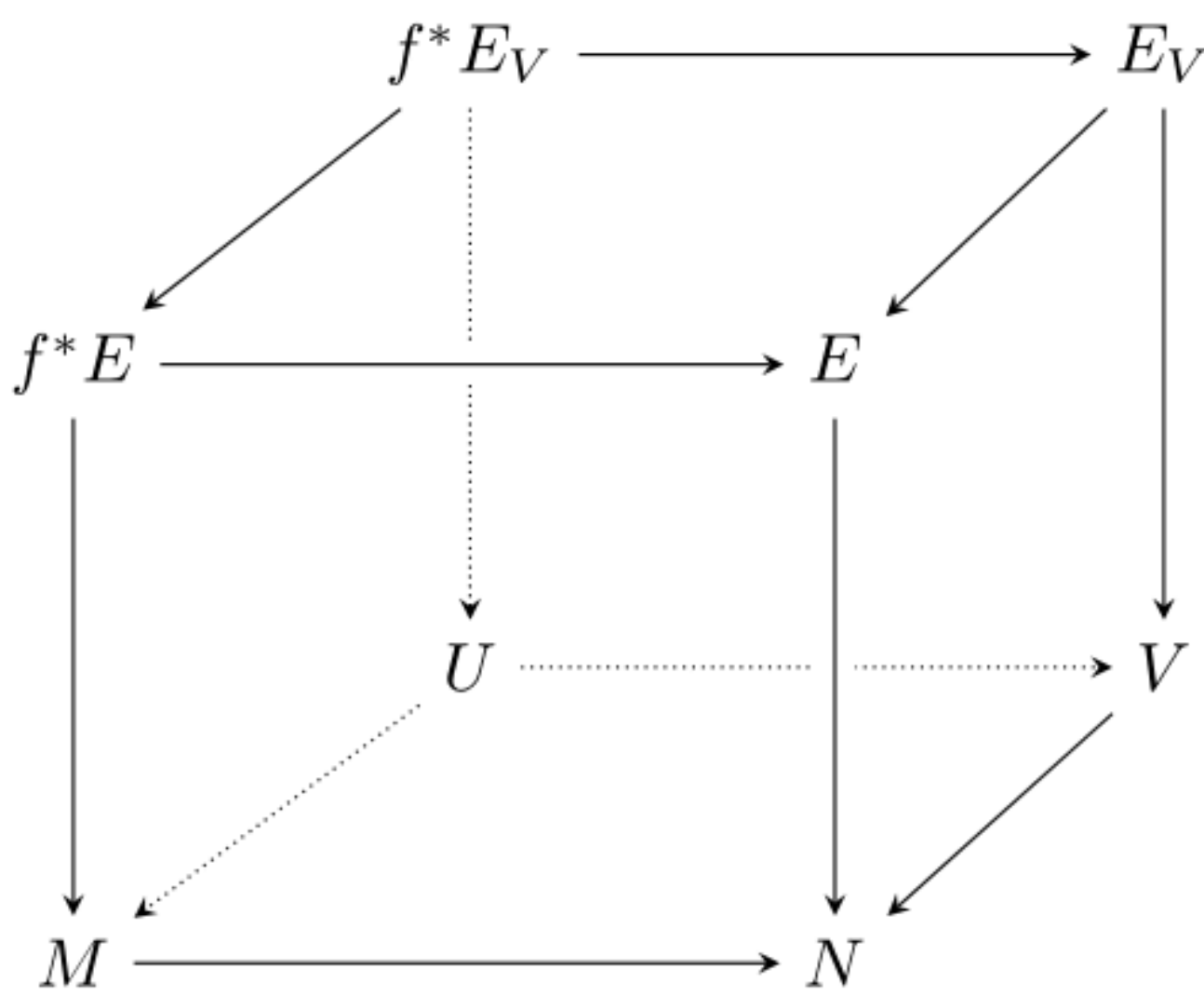
Imperial College  
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Function-Fiasco is an automatic tool that detects pseudo-tested methods in Python programs.



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Here you can add **supplementary material**. For instance, a new diagram:



Some cute ducklings:

