uam

Release 0.1

UAM

CONTENTS:

	uam1.1uam package	1
2	Indices and tables	3
Ру	thon Module Index	5
In	dex	7

CHAPTER

ONE

UAM

1.1 uam package

1.1.1 Subpackages

uam.core package

Submodules

uam.core.add module

This file has the add function which adds two numbers

```
uam.core.add.add(a: int \mid float, b: int \mid float) \rightarrow int \mid float
```

This function adds two numbers

Parameters

- a (Union[int, float]) first number to add
- **b** (*Union[int, float]*) second number to add

Returns

result – result of the addition

Return type

Union[int, float]

Raises

TypeError – if a or b are not numbers

uam.core.disp module

This file reads the data yaml and displays it

```
uam.core.disp.print_data()
```

This function reads the data yaml and displays it

Returns

None

Module contents

1.1.2 Module contents

2 Chapter 1. uam

CHAPTER

TWO

INDICES AND TABLES

- genindex
- modindex
- search

PYTHON MODULE INDEX

u

```
uam, 2
uam.core, 2
uam.core.add, 1
uam.core.disp, 1
```

INDEX

```
Α
add() (in module uam.core.add), 1
M
module
    uam, 2
    uam.core, 2
    uam.core.add, 1
    uam.core.disp, 1
Ρ
print_data() (in module uam.core.disp), 1
U
uam
   module, 2
uam.core
   module, 2
uam.core.add
    module, 1
uam.core.disp
    module, 1
```