

---

# **apply Documentation**

***Release 1.7***

**Stefan H. Holey**

**Sep 14, 2023**



# CONTENTS

|          |                            |          |
|----------|----------------------------|----------|
| <b>1</b> | <b>API Documentation</b>   | <b>3</b> |
| <b>2</b> | <b>Indices and Tables</b>  | <b>5</b> |
|          | <b>Python Module Index</b> | <b>7</b> |
|          | <b>Index</b>               | <b>9</b> |



The `apply` module provides an `apply()` function for Python 2 and 3. It preserves the functionality of the `apply()` builtin, which has been deprecated and removed from Python.



## API DOCUMENTATION

`apply.apply(object, args=None, kwargs=None)`

Call a callable object with positional arguments taken from the optional tuple *args*, and keyword arguments taken from the optional dictionary *kwargs*; return its results.





## INDICES AND TABLES

- `genindex`
- `modindex`
- `search`



## PYTHON MODULE INDEX

**a**

`apply`, 1



## INDEX

### A

`apply`

`module`, 1

`apply()` (*in module `apply`*), 3

### M

`module`

`apply`, 1