

*Import a module. Because this function is meant for use by the Python interpreter and not for general use, it is better to use `importlib.import_module()` to programmatically import a module.*

*The `globals` argument is only used to determine the context; they are not modified. The `locals` argument is unused. The `fromlist` should be a list of names to emulate `from name import ...`, or an empty list to emulate `import name`.*

*When importing a module from a package, note that `__import__('A.B', ...)` returns package `A` when `fromlist` is empty, but its submodule `B` when `fromlist` is not empty. The `level` argument is used to determine whether to perform absolute or relative imports: `0` is absolute, while a positive number is the number of parent directories to search relative to the current module.*