

Title: Self-made solar glass

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Are you supposed to use `self` when referencing a member function in Python (within the same module)? More generally, I was wondering when it is required to use `self`, not ...

See [Why do I get "takes exactly 1 argument \(2 given\)" when trying to call a method?](#) for the opposite problem.

For a language-agnostic consideration of the design decision, see [What is the advantage of having this/self pointer mandatory explicit?](#). To close debugging questions where OP omitted a ...

Everyone is aware of this in javascript, but there are also instances of `self` encountered in the wild, such as here [So, what is the difference between `this` and `self` in ...](#)

`Self` is an alias for the type that the `impl` block is for. The rules of ownership and borrowing apply to `self` as they apply to any other parameter (see e.g. [this answer](#)). Examples ...

Why is `cls` sometimes used instead of `self` as an argument in Python classes? For example:

```
class Person:
    def __init__(self, firstname, lastname):
        self.rstname = firstname
        self
```

17 What is `self`? In Python, every normal method is forced to accept a parameter commonly named `self`. This is an instance of class - an object. This is how Python methods ...

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