

## meta\_predicate/1

### Description

```
meta_predicate(MetaPredicate)
```

Declares meta-predicates, i.e., predicates that have arguments that will be called as goals. An argument may also be a *closure* instead of a goal if the meta-predicate uses the `call/N` Logtalk built-in methods to construct the actual goal from the closure and the additional arguments.

### Template and modes

```
meta_predicate(+meta_predicate_mode_indicator)
```

### Examples

```
:- meta_predicate(findall(*, ::, *)).  
  
:- meta_predicate(forall(::, ::)).  
  
:- meta_predicate(maplist(2, *, *))
```

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