```fortran
module mytype_module
    type mytype
        private
        real :: myvalue(4) = 0.0
    contains
        procedure :: write => write_mytype
        procedure :: reset
    end type mytype
    private :: write_mytype, reset
```

Modern Fortran *explained*

```fortran
    subroutine write_mytype(this,unit)
        class(mytype)
        integer,optional :: unit
        if (present(unit)) then
            write (unit,*) this%myvalue
        else
            print *,this%myvalue
        end if
    end subroutine write_mytype
    subroutine reset(variable)
        class(mytype) :: variable
        variable%myvalue = 0.0
    end subroutine reset
end module mytype_module
```

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Modern Fortran Explained Numerical Mathematics And Scientific Computation

Marcel A. Müller

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