```
- arc := aipsrc()
- arc.aipsarch()
/nfs/aips++/weekly/sun4sol_gnu
- arc.done()
T
- arc.aipsarch()                    # the tool was destroyed
warning, operand to .aipsarch is not a record
error, F is not a function value
F
```

---

### 1.6.4 aipsrcedit - Tool

| | |
|---|---|
| **Package** | **utility** |
| **Module** | **misc** |

Tool to edit aipsrc file

**Description**
The aipsrc file contains information for steering the process of an AIPS++ installation, site dependent variables (like default printer) and the actual running of programs. `aipsrcedit` allows interactive editing of the aipsrc values. Note that the file is written to a file aipsrc in the current directory. The user must then copy it to the desired location (*e.g.* $HOME/.aipsrc). AIPS++ must then be restarted before the changes take effect.
The system generates a `defaultaipsrcedit` called `dae` so the user will normally never have to call the constructor.

**Example**

```
include 'aipsrcedit.g'
dae.gui();
```

**Constructors**

| | |
|---|---|
| aipsrcedit | Construct an aipsrcedit tool |

**Functions**

| | |
|---|---|
| gui | Use the GUI |

**aipsrcedit - Constructor**

**Package** **utility**
**Module** **misc**
**Tool** **aipsrcedit**

Construct an aipsrcedit tool

**Synopsis**
aipsrcedit()

**Description**
This is used to construct an `aipsrcedit` tool. The system generates a `defaultaipsrcedit` called `dae` so the user will normally never have to call the constructor.

---

**aipsrcedit.gui - Function**

**Package** **utility**
**Module** **misc**
**Tool** **aipsrcedit**

Use the GUI

**Synopsis**
gui()

**Description**
This shows the `aipsrcedit` GUI.

**Returns**
Bool

**Example**

```
include 'aipsrcedit.g'
dae.gui();
```

---

---