

Enter class-name to switch to a new class

Only show these categories

->initialise arguments

Inheritance and delegation  
- Click on superclass to extend search  
- Double-click: apply search

Class editor

Grouping ... done

**Class:**

**Filter:**

Basic	Advanced
Rare	Internal
Basic OO	Advanced OO
Application	All

**Display:**

Self	Sub class
Variable	Class var
Send method	Get method

**Search:** caret

... In: 

Name	Summary
Description	

Apply Help Quit

**editor(text=[text\_buffer], width=[int], height=[int], margin=[int])**

**object**

- visual — graphical — device — **editor**
- layout\_interface — text\_margin
- source\_sink — text\_buffer

**1 components**

```
V editor <-text_cursor: text_cursor
```

**2 read**

```
M editor <-read_line -->line=string
```

**3 indentation**

```
M editor ->align: column=int, index=
```

**4 scroll**

```
M editor ->line_to_top_of_window:
M editor ->recenter: [int]
```

**5 caret**

```
V editor <-caret: int
M editor ->caret: index=[int]
M editor ->column: column=int
M editor ->exchange_point_and_mark
```

**Parts I'm built from**

The d

**Read** Open Card

**As** Start Class Browser o related card

**Creat** View/edit implementation

**Align** Set/clear Prolog spy-point

**Contr** Set/clear XPCE trace-point

Scroll caret to top of window (+)

Scroll caret to center of window (+)

**Moving the insertion point**

**0-based caret index (+)**

Put the caret at 0-based index (+)

Move caret to column at current line (+)

Exchange caret with mark (+)

Select

Class browser

Source

Spy

Nospy

Trace

Notrace

Select on pattern in specified fields