```
              index = 0
              do
                 sprintf indexStr, "%d", index
                 info = LayoutInfo(layoutName, indexStr)
                 if (strlen(info) == 0)
                    break      // No more objects
                 endif

                 selected = NumberByKey("SELECTED", info)
                 if (selected)
                    objectTypeStr = StringByKey("TYPE", info)
                    if (CmpStr(objectTypeStr,"Graph") == 0)// This is a graph?
                       graphNameStr = StringByKey("NAME", info)
                       ModifyGraph/W=$graphNameStr wbRGB=(red,green,blue)
                       ModifyGraph/W=$graphNameStr gbRGB=(red,green,blue)
                    endif
                 endif

                 index += 1
              while(1)
        End
```

See Also

The **Layout** operation. See Chapter II-18, **Page Layouts**.

LayoutMarquee

LayoutMarquee

LayoutMarquee is a procedure subtype keyword that puts the name of the procedure in the layout Marquee menu. See **Marquee Menu as Input Device** on page IV-163 for details.

See Also

See Chapter II-18, **Page Layouts**.

LayoutPageAction

LayoutPageAction [/W=*winName*] [*keyword = value* [, *keyword = value* …]]

The LayoutPageAction operation adds, deletes, reorders, or adjusts the sizes of layout pages.

The LayoutPageAction operation was added in Igor Pro 7.00.

Parameters

appendPage	Appends a new page.
insertPage=*page*	Inserts a new page before *page*.
	Page numbers start from 1. Pass 0 for *page* to insert before the first page.
page=*page*	Makes *page* the active page.
	Page numbers start from 1.
deletePage=*page*	Deletes *page*. This action cannot be undone.
	Page numbers start from 1.

reorderPages={*anchorPage, page1, ...*}

> Reorders the pages so that *page1* and any others appear before *anchorPage*, in the same order as their appearance in the command.
>
> Page numbers start from 1.

size=(*width*, *height*) Sets the global page dimensions for the layout to width and height, specified in units of points.

size(*page*)=(*width*, *height*)