Rocky Enterprise Linux 9.2 Manual Pages on command 'XtProcessEvent.3'

$ man XtProcessEvent.3

XtNextEvent(3)   XT COMPATIBILITY FUNCTIONS   XtNextEvent(3)

NAME

   XtNextEvent, XtPending, XtPeekEvent, XtProcessEvent, XtMainLoop - query and process events

   and input

SYNTAX

   #include <X11/Intrinsic.h>

   void XtNextEvent(XEvent *event_return);

   Boolean XtPeekEvent(XEvent *event_return);

   Boolean XtPending(void);

   void XtProcessEvent(XtInputMask mask);

   void XtMainLoop(void);

ARGUMENTS

   event   Specifies a pointer to the event structure that is to be dispatched to the ap?

       propriate event handler.

event_return

> Returns the event information to the specified event structure.

mask   Specifies what types of events to process. The mask is the bitwise inclusive OR

> of any combination of XtIMXEvent, XtIMTimer, XtIMAlternateInput, and XtIMSignal.

> As a convenience, the X Toolkit defines the symbolic name XtIMAll to be the bit?

> wise inclusive OR of all event types.

DESCRIPTION

> XtNextEvent has been replaced by XtAppNextEvent.

> XtPeekEvent has been replaced by XtAppPeekEvent.

> XtPending has been replaced by XtAppPending.

> XtProcessEvent has been replaced by XtAppProcessEvent.

> XtMainLoop has been replaced by XtAppMainLoop.

SEE ALSO

> XtAppNextEvent(3xt), XtAppPending(3), XtAppPeekEvent(3), XtAppProcessEvent(3), XtAppMain?
>
> Loop(3)
>
> X Toolkit Intrinsics - C Language Interface
>
> Xlib - C Language X Interface

X Version 11   libXt 1.2.1   XtNextEvent(3)