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Rocky Enterprise Linux 9.2 Manual Pages on command 'XtMainLoop.3'		
\$ man XtMainLoop.3		
XtNextEvent(3)	XT COMPATIBILITY FUNCTIONS	XtNextEvent(3)
NAME		
XtNextEvent, XtPen	nding, XtPeekEvent, XtProcessEvent, XtMainL	oop - query and process events
and input		
SYNTAX		
#include <x11 intrin<="" td=""><td>nsic.h></td><td></td></x11>	nsic.h>	
void XtNextEvent(XEvent *event_return);		
Boolean XtPeekEve	ent(XEvent *event_return);	
Boolean XtPending	(void);	
void XtProcessEver	nt(XtInputMask mask);	
void XtMainLoop(vo	pid);	

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XtNextEvent has been replaced by XtAppNextEvent.

XtPeekEvent has been replaced by XtAppPeekEvent.

XtPending has been replaced by XtAppPending.

XtProcessEvent has been replaced by XtAppProcessEvent.

XtMainLoop has been replaced by XtAppMainLoop.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), XtAppPending?

Loop(3)

X Toolkit Intrinsics - C Language Interface

Xlib - C Language X Interface

X Version 11 libXt 1.2.1 XtNextEvent(3)