## Subject: Re: Dynamically adding and removing widgets Posted by Antonio Santiago on Wed, 23 Nov 2005 17:58:38 GMT View Forum Message <> Reply to Message

4. One of my event handlers calls a procedure called > show\_phenomenon > > pro event\_handler Event > > WIDGET CONTROL, Event. TOP, SET UVALUE=state, /NO COPY > show\_phenomenon,....,Event > > end > > I think your problem is with the /NO\_COPY keyword, this unidefines the "state". See PDF manual: "However, it has the side effect of causing the source variable to become undefined. On a "set" operation (using the SET\_UVALUE keyword to WIDGET CONTROL), the variable passed as value becomes undefined. On a "aet" operation (GET\_UVALUE keyword to WIDGET\_CONTROL), the user value of the widget in question becomes undefined." Then inside your "Show\_phenomenon" procedure the "state" value is undefined. Bye:)