

Macro	<b>ANTRY</b>
<b>PURPOSE</b>	Mark the end of the definition part and the entry of the analyzing part of the analysis routine.
<b>EXAMPLE</b>	The following sample demonstrates the basic structure of a user-supplied analysis program:
	<pre>%PROCESS MACRO LIMITS(EXTNAME(31)) LANGLVL(SAA2) MARGINS(1,100); %PROCESS RULES(NOLAXDCL); %INCLUDE '\FRSTTOOLS\TRI\SATAN\\$MACROS.PLI';  Listproc; /* This part is executed when starting SATAN */  List('Sample for the analysis of list-mode data');  /* Declaration of analyzer: Agen(YZ)          Limits(0,92) Bins(1)                   Title('Z-Yields')                   Cxaxis('Z')                   Cyaxis('Y')                   Linesymbol('LT11')                   Type(FIXED)                   NCND(1);  ACDEF(YZ,1) LIMITS(2,10); /* Set condition limits */  PARDCL(a,b) INIT(1,0); /* Create global parameters */  Antry; /* This part is executed after the command LINPUT */  Event Data(E1,E2,E3) FORMAT(FLOAT) ;        /* Provide list-mode data */  Dynamal;  LIST(E1,E2,E3); /* list all data */ ANAL(YZ,E1); /* Fill spectrum */  Endevt;  Endanal;</pre>
<b>DECLARATION</b>	This macro may only be used in the analysis program. It is declared by <code>%INCLUDE '\FRSTTOOLS\TRI\SATAN\\$MACROS.PLI';</code>