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# PAW - Physics Analysis Workstation Package

PAW is a program package to assist physicists in the analysis and presentation of their data. It provides interactive graphical presentation and statistical or mathematical analysis, working on objects familiar to physicists like histograms, event files ($n$-tuples) and vectors.

The PAW++ program provides a Motif interface to PAW.

**Structure:**

Interactive data analysis program.

**Usage:**

See **Long write-up**.

**Notes:**

The packages involved in the implementation of PAW and the platform availability are described in the **Reference Manual**.

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