WAIT(I) WAIT(I)

## **NAME**

wait - await completion of process

## **SYNOPSIS**

wait

## **DESCRIPTION**

Wait until all processes started with & have completed, and report on abnormal terminations.

Because *wait*(II) must be executed in the parent process, the Shell itself executes *wait*, without creating a new process.

# **SEE ALSO**

sh(I)

# **BUGS**

After executing *wait* you are committed to waiting until termination, because interrupts and quits are ignored by all processes concerned. The only out, if the process does not terminate, is to *kill* it from another terminal or to hang up.

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