

**NAME**

termmsg -- array of termination messages

**SYNOPSIS**

```
extern char *termmsg[ ];
```

**DESCRIPTION**

source:

```
char *termmsg[] {  
    "Hangup",  
    "Interrupted",  
    "Quit",  
    "Illegal Instruction",  
    "Trace/BPT Trap",  
    "IOT Trap",  
    "EMT Trap",  
    "Floating Point Exception",  
    "Killed",  
    "Bus Error",  
    "Memory Fault",  
    "Bad System Call",  
    "Broken Pipe",  
    "Alarm Timeout",  
    "Software Kill",  
    "16",  
    "17",  
    "Child Death",  
    "Power Fail",  
    "20",  
    "21",  
    "22",  
    "23",  
    "24",  
    "25",  
    "26",  
    "27",  
    "28",  
    "29",  
    "30",  
    "31"  
};
```

If a parent waits for the death of a child, a status is returned. The low byte of the status gives the reason why it terminated. This data structure contains common error messages to be used by the parent when reporting an error in termination.

**LIBRARY**

/lib/lib1.a

TERMSG(3L)

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**SEE ALSO**

signal(2), wait(2)