NAME

errmsg() - prints error message

SYNOPSIS

errmsg (format, arg1...argn)
char *format;

DESCRIPTION

errmsg() prints on the error output stream, a message corresponding to the last error encountered by the system on behalf of the process. errmsg() begins its output with the current program name (as passed to it by exec). The message can be expanded with additional arguments, in the same form printf() would.

RETURNS

EXAMPLES

```
while (more_args) {
        if (( f = fileopen(arg, "r")) == NULL) {
                errmsg("Skipping file %s.\n", arg);
                continue;
        }
        doit(f)
}
```

SEE ALSO

comerr(3), comerrno(3), error(3), geterrno(3), printf(3), format(3)

NOTES

errmsg() is identical to comerr() except that instead of exiting, errmsg() prints the error message and returns to the caller.