DU(I)   DU(I)

NAME
        du — summarize disk usage

SYNOPSIS
        du [−s] [−a] [name ...]

DESCRIPTION
        Du gives the number of blocks contained in all files and (recursively) directories within each
        specified directory or file *name*. If *name* is missing, '.' is used.

        The optional argument −s causes only the grand total to be given. The optional argument −a
        causes an entry to be generated for each file. Absence of either causes an entry to be generated
        for each directory only.

        A file which has two links to it is only counted once.

BUGS
        Non-directories given as arguments (not under −a option) are not listed.

        Removable file systems do not work correctly since i-numbers may be repeated while the
        corresponding files are distinct. *Du* should maintain an i-number list per root directory encoun-
        tered.