NAME

vcrt − filter nroff output for virtual crts

SYNOPSIS

vcrt

DESCRIPTION

Vcrt reads from the standard input and writes onto the standard output. Its input is assumed to be from nroff running with the −T43 option, and its output is intended for a crt using the virtual crt protocol. While *vcrt* will handle reverse paper motion correctly, if the crt being used does not have enough memory to hold at least a page of text, double column output will not work correctly unless the nroff output is first piped through *col*(1) using *col*'s −f option.

When outputting to a fully capable crt, *vcrt* will result in overstruck characters being in bold intensity, underlined characters underlined, greek characters in reverse video, superscripts in dim video, and subscripts in dim, underlined video.

SEE ALSO

nroff(1), col(1), over(1)

BUGS

Chinese characters come out sideways.