utput lines \n(fi R footnote indent (first line only) \n(fm R footer margin .fo M set footer \n(fp R footnote pointsize \n(fs R footnote prespace \n(fu R footnote undent (from right margin) \h´*d*´ F§ local horizontal motion for distance *d* .hc M§ set hyphenation character .he M set header .hl M draw horizontal line \n(hm R header margin .hx M suppress headers and footers on next page .hy M§ set hyphenation mode .i M italic font .ie M§ conditional with else .if M§ conditional \n(ii R indented paragraph indent .in M§ indent (transient, use .ba for pervasive) .ip M begin indented paragraph .ix M indent, no break \l´*d*´ F§ horizontal line drawing function for distance *d* .lc M§ set leader repetition character .ll M set line length .lp M begin left justified paragraph *(lq S left quote marks .ls M§ set multi-line spacing .m1 M set space from top of page to header .m2 M set space from header to text .m3 M set space from text to footer .m4 M set space from footer to bottom of page .mc M§ insert margin character .mk M§ mark vertical position \n(mo R§ month of year *(mo S current month \n*x* F§ interpolate number register *x* \n(*xx* F§ interpolate number register *xx* .n1 M number lines in margin .n2 M number lines in margin .na M§ turn off text adjustment .ne M§ need vertical space .nf M§ don’t fill output lines .nh M§ turn off hyphenation .np M begin numbered paragraph .nr M§ set number register .ns M§ no space mode *o S circle (e.g., for Norse Å) .of M set footer (odd numbered pages only) .oh M set header (odd numbered pages only) .pa M begin page .pd M print delayed text \n(pf R paragraph font \n(pi R paragraph indent .pl M§ set page length .pn M§ set next page number .po M§ page offset \n(po R simulated page offset .pp M begin paragraph \n(pp R paragraph pointsize \n(ps R paragraph prespace .q M quoted *(qa S for all *(qe S there exists \n(qi R quote indent (also shortens line) \n(qp R quote pointsize \n(qs R quote pre/post space .r M roman font .rb M real bold font .re M reset tabs .rm M§ remove macro or string .rn M§ rename macro or string .ro M set page numbers in roman *(rq S right quote marks .rr M§ remove register .rs M§ restore spacing .rt M§ return to vertical position \s*S* F§ inline size change to size *S* \n(sf R section title font .sh M begin numbered section \n(si R relative base indent per section depth .sk M skip next page .sm M set argument in a smaller pointsize .so M§ source input file \n(so R additional section title offset .sp M§ vertical space (except at top of page, in contrast to .bl) \n(sp R section title pointsize \n(ss R section prespace .sx M change section depth .sz M set pointsize and vertical spacing .ta M§ set tab stops .tc M§ set tab repetition character *(td S today’s date \n(tf R title font .ti M§ temporary indent (next line only) .tl M§ three part title \n(tm R top title margin .tp M begin title page \n(tp R title pointsize .tr M§ translate .u M underlined .uh M unnumbered section .ul M§ underline next line \v´*d*´ F§ local vertical motion for distance *d* *v S inverted ‘v’ for czeck “ě” \w´*S*´ F§ return width of string *S* .xl M set line length (local) .xp M print index \n(xs R index entry prespace \n(xu R index undent (from right margin) \n(y2 R year (last two digits only) \n(y4 R year (all digits) \n(yr R§ year minus 1900 \n(zs R floating keep pre/post space \{ F§ begin conditional group \| F§ 1/6 em narrow space \} F§ end conditional group *~ S tilde \n(_M R section type (as set with .++ macro)