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 tolower(3C) _toupper(3C) conv(3C)
 t_open(3N) establish a transport t_open(3N)
 topological sort tsort(1)
 t_optmgmt(3N) manage options for a .. t_optmgmt(3N)
 _toupper(3C) _tolower(3C)/ conv(3C)
 toupper(3C) tolower(3C) conv(3C)
 trace ptrace(2)
 traces xtt(1M) xtt(1M)
 translate characters /_toupper(3C) conv(3C)
 transport endpoint t_bind(3N)
 transport endpoint t_close(3N)
 transport endpoint t_look(3N) t_look(3N)
 transport endpoint t_open(3N)
 transport endpoint t_optmgmt(3N)
 transport endpoint t_unbind(3N)
 transport library t_sync(3N)
 transport user t_connect(3N) t_connect(3N)
 t_rcv(3N) receive data or expedited t_rcv(3N)
 t_rcvconnect(3N) receive the t_rcvconnect(3N)
 t_rcvdis(3N) retrieve information t_rcvdis(3N)
 t_rcvrel(3N) acknowledge receipt of t_rcvrel(3N)
 t_rcvudata(3N) receive a data unit t_rcvudata(3N)
 t_rcvuderr(3N) receive a unit data t_rcvuderr(3N)
 tree ftw(3C)
 trees /tfind(3C) tdelete(3C) tsearch(3C)
 trig(3M) sin(3M) cos(3M) tan(3M) trig(3M)
 trigonometric functions /tan(3M) trig(3M)
 tsearch(3C) tfind(3C) tdelete(3C) tsearch(3C)
 t_snd(3N) send data or expedited t_snd(3N)
 t_snddis(3N) send user-initiated t_snddis(3N)
 t_sndrel(3N) initiate an orderly t_sndrel(3N)
 t_sndudata(3N) send a data unit t_sndudata(3N)
 tsort(1) topological sort tsort(1)
 t_sync(3N) synchronize transport t_sync(3N)
 ttyname(3C) isatty(3C) find name of ttyname(3C)
 ttyslot(3C) find the slot in the ttyslot(3C)
 t_unbind(3N) disable a transport t_unbind(3N)
 twalk(3C) manage binary search/ tsearch(3C)
 type information sysfs(2)
 types types(5)
 types(5) primitive system data types(5)

string /gmtime(3C) asctime(3C) tzset(3C) convert date and time to ctime(3C)
 getpw(3C) get name from uadmin(2) administrative control uadmin(2)
 mask UID getpw(3C)
 ulimit(2) get and set user limits ulimit(2)
 umask(2) set and get file creation umask(2)
 umount(2) unmount a file system umount(2)
 system uname(2) get name of current SYSTEM V/68 uname(2)
 unget(1) undo a previous get of an SCCS file unget(1)
 SCCS file unget(1) undo a previous get of an unget(1)
 input stream ungetc(3S) push character back into ungetc(3S)
 /seed48, lcong48(3C) generate uniformly distributed pseudo-random/ drand48(3C)
 mktemp(3C) make a unique file name mktemp(3C)
 constants unistd(4) file header for symbolic unistd(4)
 t_rcvuderr(3N) receive a unit data error indication t_rcvuderr(3N)
 t_rcvudata(3N) receive a data unit t_rcvudata(3N)
 t_sndudata(3N) send a data unit t_sndudata(3N)
 umount(2) unlink(2) remove directory entry unlink(2)
 pause(2) suspend process unmount a file system umount(2)
 programs make(1) maintain, until signal pause(2)
 lfind(3C) linear search and update, and regenerate groups of make(1)
 sync(2) update lsearch(3C) lsearch(3C)
 signal(2) specify what to do update super block sync(2)
 setuid(2) setgid(2) set upon receipt of a signal signal(2)
 get character login name of the user and group IDs setuid(2)
 and/ /getgid(2) getegid(2) get real user cuserid(3S) cuserid(3S)
 environ(5) user, effective user, real group, getuid(2)
 ulimit(2) get and set user environment environ(5)
 logname(3X) return login name of user limits ulimit(2)
 /getegid(2) get real user, effective user logname(3X)
 a connection with another transport user, real group, and effective/ getuid(2)
 in the utmp file of the current user t_connect(3N) establish t_connect(3N)
 t_snddis(3N) send user ttyslot(3C) find the slot ttyslot(3C)
 modification times user-initiated disconnect request t_snddis(3N)
 utmp(4) wtmp(4) ustat(2) get file system statistics ustat(2)
 endutent, utmpname(3C) access utime(2) set file access and utime(2)
 ttyslot(3C) find the slot in the utmp and wtmp entry formats utmp(4)
 formats utmp file entry /setutent, getut(3C)
 /pututline(3C) setutent, endutent, utmp file of the current user ttyslot(3C)
 val(1) utmp(4) wtmp(4) utmp and wtmp entry utmp(4)
 abs(3C) return integer absolute utmpname(3C) access utmp file entry . getut(3C)
 val(1) validate SCCS file val(1)
 validate SCCS file val(1)
 value abs(3C)

- getenv(3C) return value for environment name getenv(3C)
 - floor, ceiling, remainder, absolute value functions /fmod(3M) fabs(3M) ... floor(3M)
 - putenv(3C) change or add value to environment putenv(3C)
 - values(5) machine-dependent values values(5)
 - values(5) machine-dependent values ... values(5)
 - print formatted output of a varargs argument list /vsprintf(3S) vsprintf(3S)
 - list varargs(5) handle variable argument ... varargs(5)
 - varargs(5) handle variable argument list varargs(5)
 - vc(1) version control vc(1)
 - vector getopt(3C) getopt(3C)
 - get option letter from argument verify program assertion assert(3X)
 - assert(3X) version control vc(1)
 - vc(1) version of an SCCS file get(1)
 - get(1) get a versions of an SCCS file sccsdiff(1)
 - sccsdiff(1) compare two vfprintf(3S) vsprintf(3S) print vprintf(3S)
 - formatted output of a/ vprintf(3S) volume fs(4) fs(4)
 - file system(4) format of system vprintf(3S) vfprintf(3S) vprintf(3S)
 - vsprintf(3S) print formatted/ vsprintf(3S) print formatted output vprintf(3S)
 - of a/ vprintf(3S) vfprintf(3S) wait for child process to stop or wait(2)
 - terminate wait(2) wait(2) wait for child process to wait(2)
 - stop or terminate walk a file tree ftw(3C)
 - ftw(3C) what(1) identify SCCS files what(1)
 - libwindows(3X) windowing terminal function library libwindows(3X)
 - jagent(5) host control of windowing terminal jagent(5)
 - protocol used between host and windowing terminal under layers(5) layers(5)
 - and prof(5) profile within a function prof(5)
 - fgetc(3S) getw(3S) get character or word from a stream /getchar(3S)getc(3S)
 - fputc(3S) putw(3S) put character or word on a stream /putchar(3S)putc(3S)
 - chdir(2) change working directorychdir(2)
 - getcwd(3C) get path-name of current working directorygetcwd(3C)
 - write(2) write on a filewrite(2)
 - putpwent(3C) write password file entryputpwent(3C)
 - write(2) write on a filewrite(2)
 - open(2) open for reading or writingopen(2)
 - the 5620 DMD terminal wtinit(1M) object downloader forwtinit(1M)
 - utmp(4) wtmp(4) utmp and wtmp entry formatsutmp(4)
 - utmp(4) wtmp(4) utmp and wtmp entry formats utmp(4)
 - xt(1M) extract and print xt driver link structurext(1M)
 - xtt(1M) extract and print xt driver packet tracesxtt(1M)
 - xts(1M) extract and print xt driver statisticsxts(1M)
 - channels protocol used by xt(7) driver xt(7) driver /multiplexedxtproto(5)
 - link structure xtd(1M) extract and print xt driverxtd(1M)
 - protocol used by xt(7) driver xtproto(5) multiplexed channelsxtproto(5)

statistics	xts(1M) extract and print xt driver	xts(1M)
packet traces	xtt(1M) extract and print xt driver	xtt(1M)
bessel(3M) j0(3M) j1(3M) jn(3M)	y0(3M) y1, yn(3M) Bessel functions	bessel(3M)
/j0(3M) j1(3M) jn(3M) y0(3M)	y1, yn(3M) Bessel functions	bessel(3M)
compiler-compiler	yacc(1) yet another	yacc(1)
yacc(1)	yet another compiler-compiler	yacc(1)
j0(3M) j1(3M) jn(3M) y0(3M) y1,	yn(3M) Bessel functions	bessel(3M)
timezone(4) set default system time	zone	timezone(4)

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