NAME

Intro, intro – introduction to miscellany

DESCRIPTION

This section contains miscellaneous documentation such as character set tables, etc.

Name	**Description**
advance(5)	See **regexp**(5)
ascii(5)	map of ASCII character set
charmap(5)	character set description file
compile(5)	See **regexp**(5)
environ(5)	user environment
eqnchar(5)	special character definitions for eqn
fcntl(5)	file control options
filesystem(5)	file system organization
floatingpoint(5)	IEEE floating point definitions
fnmatch(5)	file name pattern matching
fns(5)	overview of FNS
fns_initial_context(5)	overview of the FNS Initial Context
fns_policies(5)	Overview of the FNS Policies
fns_references(5)	Overview of FNS References
formats(5)	file format notation
iconv(5)	code set conversion tables
langinfo(5)	language information constants
locale(5)	subset of a user's environment that depends on language and cultural conventions
man(5)	macros to format Reference Manual pages
mansun(5)	macros to format Reference Manual pages
math(5)	math functions and constants
me(5)	macros for formatting papers
mm(5)	text formatting (memorandum) macros
ms(5)	text formatting macros
nl_types(5)	native language data types
prof(5)	profile within a function
regex(5)	internationalized basic and extended regular expression matching
regexp(5)	simple regular expression compile and match routines

siginfo(5)	signal generation information
signal(5)	base signals
standards(5)	standards and specifications supported by Solaris
stat(5)	data returned by stat system call
stdarg(5)	handle variable argument list
step(5)	See **regexp**(5)
sticky(5)	mark files for special treatment
term(5)	conventional names for terminals
types(5)	primitive system data types
ucontext(5)	user context
values(5)	machine-dependent values
varargs(5)	handle variable argument list
vgrindefs(5)	vgrind's language definition data base
wstat(5)	wait status
xpg4(5)	See **standards**(5)