

```
swap@swap-Inspiron-N4050:~$ locate -b '\VGPM.pdf'
```

```
/home/swap/Downloads/VGPM.pdf
```

```
swap@swap-Inspiron-N4050:~$ locate --help
```

```
Usage: locate [OPTION]... [PATTERN]...
```

```
Search for entries in a mlocate database.
```

-A, --all	only print entries that match all patterns
-b, --basename	match only the base name of path names
-c, --count	only print number of found entries
-d, --database DBPATH	use DBPATH instead of default database (which is /var/lib/mlocate/mlocate.db)
-e, --existing	only print entries for currently existing files
-L, --follow	follow trailing symbolic links when checking file existence (default)
-h, --help	print this help
-i, --ignore-case	ignore case distinctions when matching patterns
-p, --ignore-spaces	ignore punctuation and spaces when matching patterns
-t, --transliterate	ignore accents using iconv transliteration when matching patterns
-l, --limit, -n LIMIT	limit output (or counting) to LIMIT entries
-m, --mmap	ignored, for backward compatibility
-P, --nofollow, -H	don't follow trailing symbolic links when checking file existence
-0, --null	separate entries with NUL on output
-S, --statistics	don't search for entries, print statistics about each used database
-q, --quiet	report no error messages about reading databases
-r, --regexp REGEXP	search for basic regexp REGEXP instead of patterns
--regex	patterns are extended regexps
-s, --stdio	ignored, for backward compatibility
-V, --version	print version information
-w, --wholename	match whole path name (default)

```
Report bugs to https://pagure.io/mlocate.
```

```
swap@swap-Inspiron-N4050:~$
```