

## AGREP%0A

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[AGREP, an approximate GREP](#)

AGREP ports to OS/2 and DOS and to Windows 95 and NT. The first port of AGREP to OS/2 was done by Robert Mahoney (2Rud Software). Based on the version of AGREP as found in the GLIMPSE 3.0 package, I made this port to OS/2 and DOS using Eberhard Mattes' GNU C-compiler EMX 0.9c.

[R agrep Function Examples -- EndMemo](#)

R agrep function examples, R agrep usage  
[Webglimpse and Glimpse: advanced site search software for ...](#)

Glimpse was originally developed by Udi Maiber, Sun Wu, and Barra Gopal. Glimpse, Webglimpse and this site now maintained by Internet Workshop, and the Webglimpse developer community.

[Where to get egrep](#)

egrep. The most popular version of egrep is GNU egrep.

Its source code configuration script mentions these operating systems:

[grep Wikipedia](#)

agrep. agrep (Approximate GREP) ist ein Programm, das nicht aus der Familie der UNIX-grep-Programme stammt. Im Gegensatz zu den Programmen der UNIX-grep-Familie ermoglicht es eine unscharfe Textstringsuche.

[Implementing Automatic Failover of SQL Server Reporting ...](#)

[Implementing Automatic Failover of SQL Server Reporting Services on Availability Groups](#) Microsoft provides limited support of SQL Server Reporting Services (SSRS) on Availability Groups (AG).

[Native Win32 ports of some GNU utilities - UnxUtils](#)

Here are some ports of common GNU utilities to native Win32. In this context, native means the executables do only depend on the Microsoft C-runtime (msvcrt.dll) and not an emulation layer like that provided by Cygwin tools.

[CommonLII - Help: Search Help](#)

[For New Users](#) If you have never used an Internet search engine before, or at least never used the SINO search engine before, this simple overview will help to get you started.

[Nikita's blog: Fuzzy string search](#)

Intro Fuzzy search algorithms (also known as similarity search algorithms) are a basis of spell-checkers and full-fledged search engines like Google or Yandex.

[Linux and Unix commands, information, and help](#)

Unix, which is not an acronym, was developed in the late 1960's by many of the same people who helped create the C programming language. Today, however, Unix is not

just the work of a couple of programmers. Other organizations, institutes, and individuals contributed significant additions to the

### **Pacli - Help: Search Help**

**For New Users** If you have never used an Internet search engine before, or at least never used the SINO search engine before, this simple overview will help to get you started.

[sed |](#)

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### **grep - Wikipedia**

grep is a command-line utility for searching plain-text data sets for lines that match a regular expression. Its name comes from the ed command *g/re/p* (globally search a regular expression and print), which has the same effect: doing a global search with the regular expression and printing all matching lines.

### **grep - Wikipedia**

[grep UNIX Unix](#)

[crontab - pgmemo.tokyo](#)

[unix cron crontab -e cron vi vi](#)

### **R: Pattern Matching and Replacement - ETH Zurich**

Pattern Matching and Replacement Description. *grep*, *grepl*, *regexpr*, *regexpr* and *regexec* search for matches to argument pattern within each element of a character vector; they differ in the format of and amount of detail in the results.

### **FREE SOFTWARE FOR DOS UNIX - reimagery.com**

The programs featured here are DOS ports of Unix originals, or of the Free Software Foundation's tools for the GNU Operating System. Programs from the GNUish Project, and some others, run in 80x86 real mode (16-bit) and work on 80286 or older CPUs (and almost any DOS).

### **R - RjpWiki**

[r r \( \)](#)

[#Android](#)