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Flexible Pattern Matching in Strings: Practical On-Line Search Algorithms for Texts and Biological Sequences. Recent years have witnessed a dramatic increase of interest in sophisticated string matching problems, especially in information retrieval and computational biology.

Flexible Pattern Matching in Strings: Practical On-Line ...

NR-grep: A Fast and Flexible Pattern Matching Tool by Gonzalo Navarro - Software Practice and Experience (SPE, 2000 We present nrgrep ("nondeterministic reverse grep"), a new pattern matching tool designed for efficient search of complex patterns.

Flexible Pattern Matching in Strings (2002) - CiteSeerX

String matching problems range from the relatively simple task of searching a single text for a string of characters to searching a database for approximate occurrences of a complex pattern. Recent years have witnessed a dramatic increase of interest in sophisticated string matching problems, especially in information retrieval and ...

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Review of "Flexible pattern matching in strings: practical on-line algorithms for text and biological sequences by Gonzolo Navarro and Mathieu Raffinot." Cambridge University Press 2002. Jim Law

Review of "Flexible pattern matching in strings"

String matching (or String searching, Pattern matching) algorithms are to find one or several substrings (or patterns) in a large string [19, 20]. If only one substring is required for search ...

Flexible pattern matching in strings. Practical on-line ...

Fundamentally, regular expressions are a means of flexible pattern matching in strings. If you frequently use the command-line, you are probably familiar with this type of flexible matching with the "*" character, which acts as a wildcard.

String Manipulation and Regular Expressions | A Whirlwind ...

In order to mine the distorted keywords, a flexible pattern matching algorithm in Chinese strings was presented and formalization analyzed according to the theory of pattern matching. The flexible ...

Flexible pattern matching algorithm in Chinese strings

If you want to check if some pattern is present in a string, append and prepend the pattern with '.*'. The result will accept strings that contain the pattern. Example: Suppose you have some regex `a(b|c)` that checks if a string matches `ab` or `ac`. `.*(a(b|c)).*` will check if a string contains a `ab` or `ac`.

String Pattern Matching In Java - Stack Overflow

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I'm essentially hoping to match a string literal that can't contain a new-line (unless it's escaped) and supports escaped characters. I am probably just writing a poor regular expression or one incompatible with flex.

c - Regular expression for a string literal in flex/lex ...

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Strings and Pattern Matching 9 Rabin-Karp • The Rabin-Karp string searching algorithm calculates a hash value for the pattern, and for each M-character subsequence of text to be compared.

STRINGS AND PATTERN MATCHING

In computer science, string-searching algorithms, sometimes called string-matching algorithms, are an important class of string algorithms that try to find a place where one or several strings are found within a larger string or text. A basic example of string searching is when the pattern and the searched text are arrays of elements of an alphabet Σ . Σ may be a human language alphabet, for example, the letters A through Z and other applications may use a binary alphabet or a DNA alphabet ...

String-searching algorithm - Wikipedia

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