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In computer
science,

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declarative programming is a programming paradigm—a style of building the structure and elements of computer programs—that expresses the logic of a computation without describing its

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control flow..
Many languages
that apply this
style attempt to
minimize or
eliminate side
effects by
describing what
the program must
accomplish in
terms of the
problem domain,
rather than ...

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[Declarative
programming -
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Concepts of
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(Seventh
Edition) by R.
Sebesta, Addison
Wesley (2006)
(ISBN
0-321-33025-0).
Programming

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Of Programming
Languages:
Design and
Implementation
(Fourth Edition)
by T. Pratt and
M. Zelkowitz,
Prentice Hall
(2001) (ISBN
0-13-027678-2).
O'Reilly History
of Programming
Languages Poster
...

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In computer science, lexical analysis, lexing or tokenization is the process of converting a sequence of characters (such as in a computer program or web page) into a

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sequence of tokens (strings with an assigned and thus identified meaning). A program that performs lexical analysis may be termed a lexer, tokenizer, or scanner, although scanner is also a term

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for the first
stage of a
lexer.

[Lexical analysis](#)
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