

## Linear syntax

Linear syntax is a computer-programming term for an expression that can be parsed from left to right. Linear syntax implies the ability to write code without the use of line-feed or carriage-return characters. Although the use of such characters is recommended for code readability, they are optional, as compilers do not rely on them to parse and compile the code. HTML, C, and SQL code are examples of languages that employ linear syntax; they all rely on commas, semicolons, and parentheses to separate code blocks. [Collapse](#)

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### Towards a Dialogic Syntax

[John W. Du Bois](#) • 2014 • Corpus ID: 54515500

This paper outlines in preliminary form some of the fundamental linguistic concepts that are needed to explore the potential of a... [Expand](#)

