

Formal Languages And Applications.pdf

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[Pumping lemma for regular languages - Wikipedia](#)

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In the theory of formal languages, the pumping lemma for regular languages is a lemma that describes an essential property of all regular languages. Informally, it says that all sufficiently long words in a regular language may be pumped—that is, have a middle section of the word repeated an arbitrary number of times—to produce a new word that also lies within the same language.

[Formal grammar - Wikipedia](#)

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Sir Tony Hoare (C. A. R. Hoare) is a British computer scientist. He developed the sorting algorithm quicksort in 1959/1960. He also developed Hoare logic for verifying program correctness in 1969, and the formal language communicating sequential processes (CSP) to specify the interactions of concurrent processes in 1985.

[C++ Applications - Bjarne Stroustrup](#)

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