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## **Control In Generative Grammar A**

**Book Description** This is the first comprehensive survey of control theory, covering the results of five decades of research in generative grammar. Among the issues discussed are: the distinction between raising and control, syntactic interactions with case, lexical determination of the controller, and phenomena like partial and implicit control.

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Generative grammar is a linguistic theory that regards linguistics as the study of a hypothesised innate grammatical structure. A sociobiological modification of structuralist theories, especially glossematics, generative grammar considers grammar as a system of rules that generates exactly those combinations of words that form grammatical sentences in a given language.

### **Generative grammar - Wikipedia**

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Definition of Generative Grammar . Grammar refers to the set of rules that

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structure a language, including syntax (the arrangement of words to form phrases and sentences) and morphology (the study of words and how they are formed). Generative grammar is a theory of grammar that holds that human language is shaped by a set of basic principles that are part of the human brain (and even present ...

## **Definition and Examples of Generative Grammar**

Generative grammar, a precisely formulated set of rules whose output is all (and only) the sentences of a language—i.e., of the language that it generates. There are many different kinds of generative grammar, including transformational grammar as developed by Noam Chomsky from the mid-1950s. Linguists have disagreed as to which, if any, of these different kinds of generative grammar serves ...

**Generative grammar | Britannica**  
Grammar (TG), Transformational

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Generative Grammar, Standard Theory, Extended Standard Theory, Government and Binding Theory (GB), Principles and Parameters approach (P&P) and Minimalism (MP)), is often given the blanket name Generative Grammar. A number of alternate theories of syntax have also branched off of this research program. These include

## **Generative Grammar - Linguistics**

Although the theory of control structures is a contentious area of generative grammar, there are some generalizations that are widely agreed on. From the Cambridge English Corpus However, feature-value ' ' underspecification ' ' is widely exploited in generative grammar ' (chapter 12 : 304). From the Cambridge English Corpus

## **generative grammar | Example sentences**

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The authors present preliminary results on successfully training a recurrent neural network to learn a spatial grammar embodied in a data set, and then generate new designs that c

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in Italy. Other work on generative

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models of structural data such as graphs and grammar strings [37,12,17,42] require large amounts of ground truth data for training to generate realistic samples. However, scene structures are extremely cumbersome to annotate and thus not available in most real datasets.

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