

Syntactic parsing strategies in Italian - the minimal chain principle

Kluwer Academic Publishers - Relative clause avoidance: Evidence for a structural parsing principle



Description: -

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Statesmen -- Soviet Union -- Biography
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Generative grammar.

Psycholinguistics.

Grammar, Comparative and general -- Parsing.

Italian language -- Grammar, Generative.

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Syntactic Parsing Strategies in Italian: The Minimal Chain Principle by M. de Vincenzi

Consequently, language processing was investigated by performing a seemingly endless series of tedious paired associate learning studies. We will see that this is crucial for some of our examples below. We distinguish three groups among RST parsers.

Relative clause avoidance: Evidence for a structural parsing principle

A paradigm is given in 40. MacDonald, Pearlmuter, and Seidenberg present a theory of this type.

A Dependency Perspective on RST Discourse Parsing and Evaluation

Thus, the specificity of the language, in addition to possible differences across the used paradigms, could have caused the observed P600 time shift.

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We follow Reitter, Joty, Carenini, and Ng, and Feng and Hirst and decompose the parsing process in two stages with distinct models for intra- and inter-sentential relations.

A Dependency Perspective on RST Discourse Parsing and Evaluation

A right branching structure insures that an element that proceeds will also dominate a category and thus minimize the need for Spell-Out.

Processing of temporary syntactic ambiguity in Italian "who"

We also compared parsers that make use of relatively superficial features and parsers that make use of more sophisticated semantic information.

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