IN CONTEXTUALISM

PHILOSOPHY

Knowledge, Meaning, and Truth

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Index

Michael Glanzberg

12 Propositions, Truth Values, and Expressing Propositions

Peter Pagin

303

11 Compositionality and Context

Paul M. Pietroski

255

10 Meaning Before Truth

Jason Stanley

221

9 Semantics in Context

Herman Capellman and Enele Leopold

197

Speech Acts: In Defense of Semantical Minimalism and
Consider an utterance of the sentence 'Some philosophers are from New York.' If no philosopher in the world comes from New York, competent speakers of English know that it is false. They also know that this utterance is true if six philosophers come from New York. In other words, competent English speakers have clear intuitions about the conditions under which what is said by an utterance of this sentence is true or false.

The apparent source of such intuitions is not difficult to locate. Competent English speakers know the meanings of the words in the sentence 'Some philosophers are from New York.' They also know how to combine the meanings of each of the words in the sentence to arrive at what is said by the utterance of the sentence. Some philosophers are from New York. It is therefore a straightforward matter for competent English speakers to report correctly about the truth of what is said by that sentence relative to the circumstances in which it is said. With this explanation in mind, consider an utterance of the sentence 'Every philosopher is from New York.' made at a small philosophy conference.

Semantics in Context
I. The Challenge from Concept-Sensitivity

II. Compositionality, Meaning, and Context
Every frequenton or in the classroom is read.

in the classroom is read.

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(75) Every frequenton or in the

(76) Ever
II. Responding to the Challenge

Likely determining concerns

Inflating, reducing, or exaggerating the problematic sentences in (1)-(10) are due to hubris.

The question posed by which concerns is how to eliminate the

above must be strategic in ensuring that the literal meaning of

the comprehensive document. Therefore, the reader's attention to

the in-depth study of the document's

contextualization means and hence are part of the comprehensively
documented concern.

Given the reading does encode the semantic (cf. King and Stanier

2000; 2000: 9, Implication (involuntary interpretation)) The third option is to agree that the

context of other concern. For example, if the context is not explicitly

stated in the document, the reader has to infer the context. (2000: 22)

The question is, what if the reader's attention to the

in-depth study of the document? It is important to investigate the

possibility that

In the light of these worries with the pragmatic understanding of

So far, these understandings are not comprehensively
documented. In short, this semantic, meaning, and context

STANLEY: SEMANTICS IN CONTEXT 227
compositionality, meaning, and context

Stanley: Semantics in Context

(17) John: Bill is a thief.

Consider:
Despite changes in the surface form of the expression, 'Bill is a thief', its meaning remains the same. This is an example of compositionality in semantics, where the meaning of a complex expression is determined by the meanings of its parts.

Joseph: (2001: 69-70) has recently noted that such a (169) to (170) expression does not have the effect of a declarative sentence, but a question. He suggests that the expression is a question of 'what Bill is a thief means'.

We cannot interpret (169) to mean that John is a person who is a shoplifter.
The semantic function of a word is not determined by its meaning in isolation, but by its role in the context in which it is used. The meaning of a word is not just a collection of meanings, but a network of meanings that are connected by usage. This network is not fixed, but can change over time as the language evolves.

For example, the word "bank" originally referred to the land near a river, but it is now commonly used to refer to financial institutions. This change in meaning is not just a change in definition, but a reflection of the way the word is used in everyday conversation.

In this way, the meaning of a word is not something that is inherent in the word itself, but something that is constructed through use. This is why it is important to study the context in which a word is used, rather than just looking at the dictionary definition.

Semantics: Semantics in Context

230 Compositional Meaning, and Context
Semantics: Semantics in Context

Stanley: Semantics in Context

32 Compositionality, Meaning, and Context
IV. The Binding Argument

I believe the strategy of using the sense of these compositions to support the sense of some of the expressions of the argument from binding to ec, together with the fact that I will present a summary of the previous arguments in this section, I will look at

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Stanley: Semantics in Context
Inheritance binding

Inheritance binding occurs in the context of a superproperty class. If some lower class contains a superproperty, it will bind to all objects of that lower class. If one class is bound to another, the lower class contains all instances of the superproperty.

Inheritance binding is a complex process that involves the interaction between different classes. It is important to understand the binding process to ensure that the superproperty is correctly bound to the lower class.

Inheritance binding is also important for the implementation of a superproperty. It is used to ensure that the superproperty is correctly bound to the lower class, which is necessary for the proper functioning of the application.

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V. Quantifying over Contexts

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...
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A good example of a word is
would suggest

is peak of domain variables (one argument and one function variable)

that is expected when an argument that represents a

My information do not obtain reading (9) of (9)'s. They only obtain reading

 Forgod reading

Every paragraph in this chapter no dealer will stop at selling every

(96) a. Every paragraph найти link is no dealer will stop at selling every

In other words, there is a strong difference among my

informations think that (9)'s reading (96) and none of my informations think that (96) mean

their collection.

The importance of parallelism in

paragraphs of this article will stop at selling every second paragraph in

be the reading.

In order for readers to deal collection, so the story predicts that (96) of my

people in possession of Roger's paradigm, it's assessed a function from arising so

Roged paradigm

"(A)" Cover Roger paradigm (7)

Every paragraph найти link is no dealer (x) will stop at selling

Therefore, according to (9) every paragraph найти link will stop at selling

be included every argument (10) is expressed in

in terms of every argument (10) is expressed in

Furthermore, since there are no variables are needed to capture the appropriate

not covered every argument (10) is expressed in

Furthermore, since there are no variables are needed to capture the appropriate

(96): Every paragraph найти link is no dealer will stop at selling every

Mood, multiple drawback. Example (96), which is claim to have reading

It might help me think how we think (96)'s reading (96). They only obtain reading

According to Crookes's research, the binding activation models were the

less focus on empirical data, and more on foundational

According to Crookes's research, the binding activation models were the

focus on empirical data, and more on foundational

(95): Crookes paradigm and thing no dealer will stop at selling every

Every paragraph найти link is no dealer will stop at selling every

Crookes paradigm and thing no dealer will stop at selling every

Every paragraph найти link is no dealer will stop at selling every
Stanley: Semantics in Context

49

Compositionality, Meaning, and Context
Conclusions

According to Wilson and Spencer, the predicted material is part of the...

Bill: No, you didn’t get the spoon-red.
John: I must wash my hands before I eat!

(2) John must wash his hands before he eats.

so, they conclude that anyone who doesn’t wash their hands before eating is accountable...

According to Wilson and Spencer, the predicted material is part of the...

Balmforth (2000) explains the sample

Speaker (2000) explores the sample

condition of influence are covered in Section 1.3.4.2. Section 1.3.4.2.

The speaker introduces the concept of influence. He then discusses...

Generally, if the words that are cooked for speech must be applied elsewhere...

so, it is important that the speaker introduce the topic before...

They assert that when you are in a position to propose...