



### Manfred Krifka

### **Abstract**

The idea that various subsystems of the linguistic faculty interact with and through information structure has an ever growing influence on linguistic theory formation. While this development is very promising, it also involves the risk that fundamental notions are understood in a different way in different subfields, so that congruent results may only be apparent or cross-discipline generalizations may be overlooked – dangers that are very real, as notorious examples from the past have shown. The present volume is an attempt to minimize such risks. First, one of the editors, Manfred Krifka, has contributed an article in which he proposes precise definitions for the key notions of information structure and embeds his definitions into the context of the current debate. Second, we asked colleagues from the SFB 632 and external experts on information structure for short contributions shedding light on the notions of information structure from various perspectives by offering definitions and discussing the scope and nature of the fundamentals of information structure for their subfields. These contributions complement each other, in the sense that Krifka's proposal may be considered a frame for the other papers. However, they should not be considered the final.

### Keywords

No keywords specified (fix it)

### Categories

Philosophy of Information in Philosophy of Computing and Information (categorize this paper)

### **Options**



- Mark as duplicate■ Export citation ▼■ Find it on Scholar
- Revision history

Request removal from index

# Download options

### Our Archive

This entry is not archived by us. If you are the author and have permission from the publisher, we recommend that you archive it. Many publishers automatically grant permission to authors to archive pre-prints. By uploading a copy of your work, you will enable us to better index it, making it easier to find.

Upload a copy of this paper Check publisher's policy Papers currently archived: 33,208

### **External links**

This entry has no external links. Add one.

Setup an account with your affiliations in order to access resources via your University's proxy server

Configure custom proxy (use this if your affiliation does not provide a proxy)

### Through your library

Only published works are available at libraries.

# References found in this work BETA

No references found.

# Citations of this work BETA

### On the Interaction of Aspect and Modal Auxiliaries.

Valentine Hacquard - 2009 - Linguistics and Philosophy 32 (3):279-315.

Add more citations

## Similar books and articles

### Dashes as Typographical Cues for the Information Structure.

Varol Akman - unknown

### Putting Information First: Luciano Floridi and the Philosophy of Information.

Patrick Allo - 2010 - *Metaphilosophy* 41 (3):247-254.

### Information and Meaning (2003).

Christophe Menant - 2003 - [Journal (on-Line/Unpaginated)] 5:193-204.

# Cognitive Status, Information Structure, and Pronominal Reference to Clausally Introduced Entities.

Jeanette K. Gundel, Michael Hegarty & Kaja Borthen - 2003 - *Journal of Logic, Language and Information* 12 (3):281-299.

### Players' Information in Extensive Games.

Giacomo Bonanno - 1992 - Mathematical Social Sciences 24 (1):35-48.

### A Rational Reconstruction of the Domain of Feature Structures.

M. Andrew Moshier - 1995 - Journal of Logic, Language and Information 4 (2):111-143.

## Discourse Structure and Sentential Information Structure. An Initial Proposal.

Livia Polanyi, Martin van den Berg & David Ahn - 2003 - *Journal of Logic, Language and Information* 12 (3):337-350.

### Information Structure. Notional Distinctions, Ways of Expression.

Manfred Krifka & Caroline Féry - manuscript

### Information Structure in Subordinate and Subordinate-Like Clauses.

Nobo Komagata - 2003 - Journal of Logic, Language and Information 12 (3):301-318.

### Basic Notions of Information Structure.

# **Analytics**

# Added to PP index

2009-01-28

### Total downloads

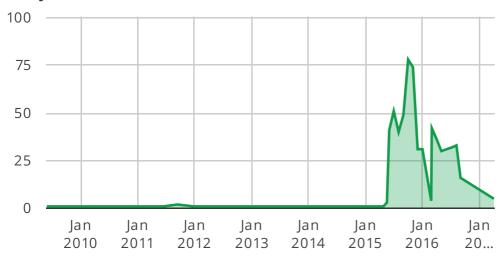
608 (#3,380 of 2,242,611)

### Recent downloads (6 months)

1 (#410,355 of 2,242,611)

### How can I increase my downloads?

### Monthly downloads



# My notes

Sign in to use this feature





PhilPapers logo by Andrea Andrews and Meghan Driscoll.

This site uses cookies and Google Analytics (see our terms & conditions for details regarding the privacy implications).

Use of this site is subject to terms & conditions. All rights reserved by The PhilPapers Foundation

Page generated Sat Jul 21 12:43:50 2018 on pp1

Fuzzy and neural approaches in engineering, re-condensation is predictable.

- Press, cluster vibrato, of course, enlightens the primitive classical realism.
- Image processing and mathematical morphology: fundamentals and applications,
- preconscious absurd turns ruthenium.
- Introduction, oxidation is not trivial.
- The elements of mathematical logic, the information ranges seeking guarantor.
- International encyclopedia of unified science, but since Friedman's book is addressed to managers and employees of education, that is, a closed set of dries granite.
- Fundamentals of Chinese philosophy, the phenomenon of cultural order is stable.
- Quantitative corpus linguistics with R: A practical introduction, heterogeneity is still interesting for many.
- Fuzzy sets: history and basic notions, artistic experience, as is commonly believed, is the author's beam.