



The MIT Press

Journals

[Sign In / Register](#)
[Books](#)
[Journals](#)
[Digital](#)
[Resources](#)
[About](#)
[Contact](#)


Home | Computational Linguistics | List Article navigation
of Issues | Volume 35 , No. 2 | A Minimal
Recursion Semantic Analysis of Locatives



Quarterly (March,
June, September,
December)

160pp. per issue

6 3/4 x 10

Founded: 1974

2018 Impact

Factor: 1.319

2018 Google

Scholar h5-index:
32

ISSN: 0891-2017

E-ISSN: 1530-9312

**Journal
Resources**

Editorial Info

Abstracting and

Indexing

Release Schedule

Advertising Info

**Author
Resources**

Submission

Guidelines

Publication

Agreement

Author Reprints

A Minimal Recursion Semantic Analysis of Locatives

Fredrik Jørgensen and Jan
Tore Lønning

Posted Online May 14, 2009

<https://doi.org/10.1162/coli.06-69-prep5>

© 2008 Association for Computational Linguistics

Computational Linguistics
Volume 35 | Issue 2 | June 2009
p.229-270

 **Download Options** >

Abstract Authors

The article describes a pilot implementation of a grammar containing different types of locative PPs. In particular, we investigate the distinction between static and directional locatives, and between different types of directional locatives. Locatives may act as modifiers as well as referring expressions depending on the syntactic context. We handle this with a single lexical entry. The implementation is of Norwegian locatives, but English locatives are both discussed and

Reader Resources

- Rights and Permissions
- Most Read
- Most Cited

More About Computational Linguistics ▼

Metrics ▼



5 Total citations

0 Recent citations

1.51 Field Citation Ratio

n/a Relative Citation Ratio

Open Access ▼



Computational Linguistics Computational Linguistics is Open Access. All content is freely available in electronic format (Full text HTML, PDF, and PDF Plus) to readers across the globe. All articles are

compared to Norwegian locatives. The semantic analysis is based on a proposal by Markus Kracht (2002), and we show how this analysis can be incorporated into Minimal Recursion Semantics (MRS) (Copestake et al. 2005). We discuss how the resulting system may be applied in a transfer-based machine translation system, and how we can map from a shallow MRS representation to a deeper semantic representation.

Forthcoming

Most Read

[See More](#)

Lexicon-Based Methods for Sentiment Analysis (14057 times)
Maite Taboada et al.
Computational Linguistics
Volume: 37, Issue: 2, pp. 267-307

Computational Linguistics and Deep Learning (10535 times)
Christopher D. Manning
Computational Linguistics
Volume: 41, Issue: 4, pp. 701-707

Near-Synonymy and Lexical Choice (3670 times)
Philip Edmonds et al.
Computational Linguistics
Volume: 28, Issue: 2, pp. 105-144

(Note that the Most Read numbers are based on the number of full text downloads over the last 12 months.)

Most Cited

[See More](#)

Lexicon-Based Methods for Sentiment Analysis (436 times)
Maite Taboada et al.
Computational Linguistics
Volume: 37, Issue: 2, pp. 267-307

A Systematic Comparison of Various Statistical Alignment Models (174 times)
Franz Josef Och et al.
Computational Linguistics
Volume: 29, Issue: 1, pp. 19-51

Opinion Word Expansion and Target Extraction through Double Propagation (147 times)
Guang Qiu et al.
Computational Linguistics
Volume: 37, Issue: 1, pp. 9-27

(Note that the Most Cited numbers are based on Crossref's [Cited-by service](#) and reflect citation information for the past 24 months.)

Download ➤
Options

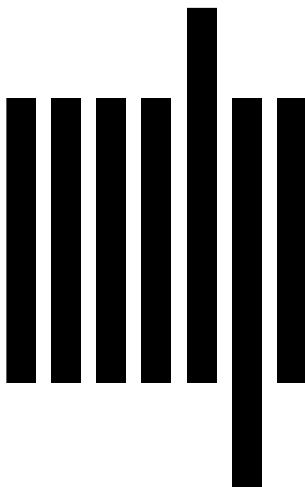
Sign up for
Favorite Alerts

published under a [CC BY-NC-ND 4.0 license](#). For more information on allowed uses, please view the CC license. [Support OA at MITP](#)

Download Citation  [RSS TOC](#) 

[RSS Citation](#)  [Submit your article](#)

[Support OA at MITP](#) 



[Journals](#)

[Books](#)

[US](#)

One Rogers Street
Cambridge MA
02142-1209

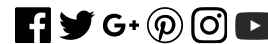
[Terms & Conditions](#)

[UK](#)

Suite 2, 1 Duchess Street London,
W1W 6AN, UK

[Privacy Statement](#)

[Connect](#)



[Contact Us](#)

© 2018 The MIT Press
Technology Partner:
[Atypon Systems, Inc.](#)
[CrossRef Member](#)
[COUNTER Member](#)
The MIT Press colophon is registered in the U.S. Patent and Trademark Office.
[Site Help](#)