

Home | Computational Linguistics | List of Issues | Volume 27 , No. 2 | Learnability in Optimality Theory Bruce Tesar and Paul Smolensky (Rutgers University and The Johns Hopkins University) Cambridge, MA: The MIT Press, 2000, vii+140 pp; hardbound, ISBN 0-262-20126-7, \$25.00



# Learnability in Optimality Theory Bruce Tesar and Paul Smolensky (Rutgers University and The Johns Hopkins University) Cambridge, MA: The MIT Press, 2000, vii+140 pp; hardbound, ISBN 0-262-20126-7, \$25.00

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

## Walter Daelemans

Posted Online March 30, 2006  
<https://doi.org/10.1162/coli.2000.27.2.316>

© 2001 Association for Computational Linguistics


Computational Linguistics  
Volume 27 | Issue 2 | June 2001  
p.316-317

## Author Resources

Submission  
Guidelines  
Publication  
Agreement  
Author Reprints


## Reader Resources

Rights and Permissions  
Most Read  
Most Cited

More About Computational Linguistics 

Metrics 

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

## Download Options


### Citation Authors


"", 27(2), pp. 316–317


### Forthcoming

#### Most Read

[See More](#)

 **Lexicon-Based Methods for Sentiment Analysis** (14087 times)  
Maite Taboada et al.  
Computational Linguistics  
Volume: 37, Issue: 2, pp. 267-307


 **Computational Linguistics and Deep Learning** (10542 times)  
Christopher D. Manning  
Computational Linguistics  
Volume: 41, Issue: 4, pp. 701-707


 **Near-Synonymy and Lexical Choice** (3675 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

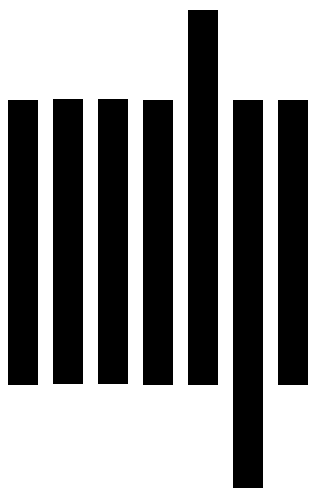
(Note that the Most Cited numbers are based on Crossref's [Cited-by service](#) and reflect citation information for the past 24 months.)

## Download Options

Favorite  Sign up for Alerts 

Download Citation  RSS TOC 

RSS Citation  Submit your article



---

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](#)