Publications Received

Books listed below that are marked with a † have been selected for review in a future issue, and a reviewer has been assigned to each. Readers who wish to be considered as potential reviewers should contact the Book Review Editor, outlining their qualifications, at bookreviews@cljournal.org.

Authors and publishers who wish their publications to be considered for review in Computational Linguistics should send a copy to the Book Review Editor, Graeme Hirst, Department of Computer Science, University of Toronto, Toronto, Canada M5S 3G4. All books received that are relevant to computational linguistics and natural language processing will be listed, but not all can be reviewed. Technical reports (other than dissertations) and conference and workshop proceedings (other than those distributed by a major publisher) will not be listed or reviewed. Authors should be aware that some publishers will not send books for review even when instructed to do so; authors wishing to enquire as to whether their book has been received for review may contact the book review editor.

†Computational Semantics with Functional Programming

Jan van Eijck* and Christina Unger[‡] (*CWI, Amsterdam and Utrecht University, [‡]University of Bielefeld)
Cambridge University Press,
2010, xv+405 pp; hardbound,
ISBN 978-0-521-76030-0, \$99.00;
paperbound, ISBN 978-0-521-75760-7,
\$40.00

Recommender Systems: An Introduction

Dietmar Jannach,* Marcus Zamker,[‡] Alexander Felfernig, ¶ and Gerhard Friedrich[‡] (*Technische Univerität Dortmund, [‡] Alpen-Adria-Universität Klagenfurt, ¶ Technische Univerität Graz) Cambridge University Press, 2011, xv+335 pp; hardbound, ISBN 978-0-521-49336-9, \$65.00

From Neurons to Self-Consciousness: How the Brain Generates the Mind

Bernard Korzeniewski (Jagiellonian University) Amherst, NY: Humanity Books, 2011, 193 pp; paperbound, ISBN 978-1-61614-227-8, \$39.00

The Progressive in Modern English: A Corpus-Based Study of Grammaticalization and Related Changes

Svenja Kranich (University of Hamburg) Amsterdam: Editions Rodopi (Language and computers: Studies in practical linguistics, volume 72), 2010, viii+276 pp; hardbound, ISBN 978-90-3143-2, €57.00

†Learning to Rank for Information Retrieval and Natural Language Processing

Hang Li (Microsoft)
Morgan & Claypool
(Synthesis Lectures on Human Language Technologies, edited by Graeme Hirst, volume 12), 2010, xi+102 pp; paperbound, ISBN 978-1-60845-707-6, \$40.00; ebook, ISBN 978-1-60845-708-3, \$30.00 or by subscription

State of the Art in Computational Morphology [Proceedings of the Workshop on Systems and Frameworks for Computational Morphology, Zurich, September 2009]

Cerstin Mahlow and Michael Piotrowski (editors)
(University of Zurich)
Berlin: Springer (Communications in

Berlin: Springer (Communications in computer and information science series, volume 41), 2009, xi+137 pp; paperbound, ISBN 978-3-642-04130-3, \$84.00

†Graph-based Natural Language Processing and Information Retrieval

Rada Mihalcea* and Dragomir Radev[‡] (*University of North Texas and [‡]University of Michigan)
Cambridge University Press,
2011, viii+192 pp; hardbound,
ISBN 978-0-521-89613-9, \$65.00

Anaphora and Language Design

Eric Reuland (Utrecht Institute of Linguistics)
Cambridge, MA: The MIT Press (Linguistic inquiry monographs series, volume 62 according to the cover or volume 63 according to the interior), 2011, xi+437 pp; hardbound, ISBN 978-0-262-01505-9, \$70.00, paperbound, ISBN 978-0-262-51564-1, \$35.00, £25.95