

# Bibliografía por Tema

## Sistemas de GLN

-  Ehud Reiter.  
Has a consensus NL generation architecture appeared, and is it psycholinguistically plausible?.  
In *Proceedings of INLG*, 1994.
-  Ehud Reiter and Robert Dale.  
Building Natural Language Generation Systems.  
Cambridge University Press, 2000.
-  Ehud Reiter, Somayajulu Sripada, Jim Hunter, Jin Yu, and Ian Davy  
Choosing words in computer-generated weather forecasts.  
In *Artificial Intelligence*, 167:137-169, 2005.

# Bibliografía por Tema

## Tree Adjoining Grammars

-  **Aravind Joshi.**  
An introduction to tree adjoining grammars.  
In A. Manaster-Ramer (ed.) *Mathematics of Language*, pp. 87–114.  
John Benjamins, Amsterdam, 1987.
-  **Vijay Shanker and Aravind Joshi.**  
Some computational properties of tree adjoining grammars.  
In *Proceedings of ACL*, 1985.
-  **Joan Bresnan, Ronald Kaplan, Stanley Peters and Annie Zaenen.**  
Cross-serial dependencies in Dutch.  
*Linguistic Inquiry*, 13:613–635, 1982.

# Bibliografía por Tema

## Surface Realization

-  John Carroll, Ann Copestake, Dan Flickinger and Victor Poznanski.  
An Efficient Chart Generator for (Semi-)Lexicalist Grammars.  
In *Proceedings of EWNLG*, 1999.
-  John Carroll and Stephan Oepen.  
High efficiency realization for a wide-coverage unification grammar.  
In *Proceedings of IJCNLP*, 2005.
-  Claire Gardent and Eric Kow.  
A Symbolic Approach to Near-Deterministic Surface Realisation  
using Tree Adjoining Grammar.  
In *Proceedings of ACL*, 2007.

# Bibliografía por Tema

## Expresiones Referenciales

-  Ellen Prince.  
Toward a taxonomy of given-new information.  
In P. Cole, editor, Radical Pragmatics, pages 223–56. Academic Press, New York, 1981.
-  H. H. Clark and D. Wilkes-Gibbs.  
Referring as a collaborative process.  
*Cognition*, 22:1–39, 1986.

# Bibliografía por Tema

## Generación de Expresiones Referenciales

-  Robert Dale.  
Cooking up referring expressions.  
In *Proceedings of ACL*, 1989.
-  Ehud Reiter and Robert Dale.  
A fast algorithm for the generation of referring expressions.  
In *Proceedings of Coling*, 1992.
-  Robert Dale and Ehud Reiter.  
Computational interpretations of the gricean maxims in the  
generation of referring expressions.  
*Cognitive Science*, 19(2):233–263, 1995.
-  Matthew Stone and Bonnie Webber.  
Textual economy through close coupling of syntax and semantics.  
In *Proceedings of INLG*, 1998.

# Bibliografía por Tema

## Generación de Expresiones Referenciales

-  Kees van Deemter.  
Generating referring expressions: Boolean extensions of the incremental algorithm.  
In *Computational Linguistics*, 28(1):37–52, 2002.
-  Emiel Krahmer, Sebastiaan van Erk, and André Verleg.  
Graphbased generation of referring expressions.  
In *Computational Linguistics*, 29(1), 2003.
-  Carlos Areces, Alexander Koller and Kristina Striegnitz.  
Referring Expressions as Formulas of Description Logic.  
In *Proceedings of INLG*, 2008.

# Bibliografía por Tema

## Generación de Instrucciones en Entornos Virtuales

-  Kees van Deemter and Jan Odijk.  
Context modeling and the generation of spoken discourse.  
*Speech Communication*, 1997.
-  Ielka van der Sluis and Emiel Krahmer.  
Generating referring expressions in a multimodal context.  
In *Proceedings of CLIN*, 2001.
-  Donna Byron and Eric Fosler-Lussier.  
The OSU Quake 2004 corpus of two-party situated problem-solving dialogs.  
In *Proceedings of LREC*, 2006.
-  Alexandre Denis.  
Generating Referring Expressions with Reference Domain Theory.  
In *Proceedings of INLG*, 2010.

## Evaluación

-  Anja Belz and Albert Gatt.  
Intrinsic vs. Extrinsic Evaluation Measures for Referring Expression Generation.  
*In Proceedings of ACL, 2008.*
-  Ehud Reiter and Anja Belz.  
An Investigation into the Validity of Some Metrics for Automatically Evaluating Natural Language Generation Systems.  
*In Computational Linguistics, 25:529–558, 2009.*
-  Alexander Koller, Kristina Striegnitz, Andrew Gargett, Donna Byron, Justine Cassell, Robert Dale, Johanna Moore, and Jon Oberlander.  
Report on the Second NLG Challenge on Generating Instructions in Virtual Environments (GIVE-2).  
*In Proceedings of INLG, 2010.*
-  A. Gargett, K. Garoufi, A. Koller, and K. Striegnitz.  
The GIVE-2 Corpus of Giving Instructions in Virtual Environments.  
*In Proceedings of LREC, 2010.*