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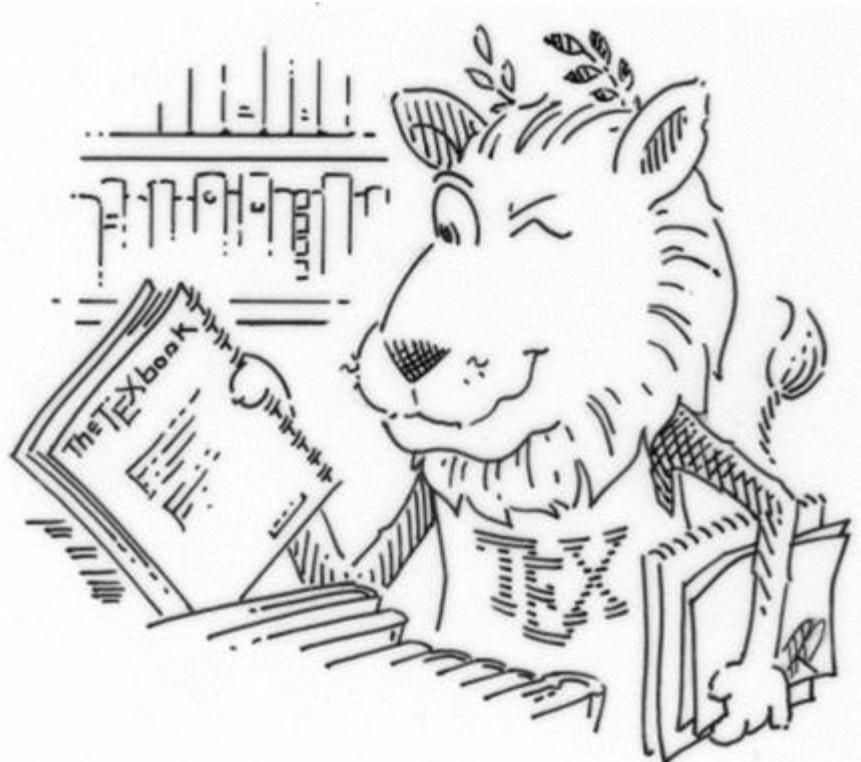
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- [c29] Ryszard Janicki, Jetty Kleijn, Maciej Koutny, Lukasz Mikulski:
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- [j49] Serge Haddad, Jetty Kleijn, Lucia Pomello:
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  A multi-scale extensive Petri net model of the bacterial-macrophage interaction. BioPPN@Petri Nets 2014: 15-29

- [c27] Maurice H. ter Beek, Jetty Kleijn:
  Shuffles and Synchronized Shuffles: A Survey. Discrete Mathematics and Computer Science 2014: 37-50

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- [j46] Jetty Kleijn, Maciej Koutny, Marta Pietkiewicz-Koutny, Grzegorz Rozenberg:
  Step semantics of boolean nets. Acta Inf. 50(1): 15-39 (2013)

- [j45] Jetty Kleijn, Maciej Koutny:
  Mutex Causality in Processes and Traces of General Elementary Nets. Fundam. Inform. 122(1-2): 119-146 (2013)

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journal article

[j11] Tias Guns, Siegfried Nijssen, Luc De Raedt: **k-Pattern Se...
Constraints. IEEE Trans. Knowl. Data Eng. 25(2): 402-41...

conference paper

[c32] Benjamin Négrevergne, Anton Dries, Tias Guns, Siegfried Nijssen: **Dominance Programming for Itemset Mining.** ICDM 2013: 557-566

parts in book (book chapter)

[p1] Anton Dries, Siegfried Nijssen, Luc De Raedt: **BiQL: A Query Language for Analyzing Information Networks.** Bisociative Knowledge Discovery 2012: 147-165

edited work

[e3] Hendrik Blockeel, Kristian Kersting, Siegfried Nijssen, Filip Zelezný (Eds.): **Machine Learning and Knowledge Discovery in Databases - European Conference, ECML PKDD 2013, Prague, Czech Republic, September 23-27, 2013, Proceedings, Part I.** Lecture Notes in Computer Science 8188, Springer 2013, ISBN 978-3-642-40987-5

informal   'technical report'   CoRR ArXiv

[i2] Björn Bringmann, Siegfried Nijssen, Albrecht Zimmermann: **Pattern-Based Classification: A Unifying Perspective.** CoRR abs/1111.6191 (2011)

reference

[r2] Siegfried Nijssen: **Constraint-Based Mining.** Encyclopedia of Machine Learning 2010: 221-225

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Step semantics of boolean nets. Acta Inf. 50(1): 15-39 (2013)

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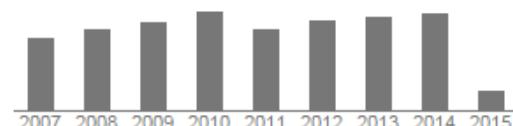
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Error-backpropagation in temporally encoded networks of spiking neurons SM Bohte, JN Kok, H La Poutre Neurocomputing 48 (1), 17-37	262	2002
Frequent subtree mining-an overview Y Chi, RR Muntz, S Nijssen, JN Kok Fundamenta Informaticae 66 (1), 161-198	259	2005
Efficient discovery of frequent unordered trees S Nijssen, JN Kok First international workshop on mining graphs, trees and sequences 2003	137	2003
Unsupervised clustering with spiking neurons by sparse temporal coding and multilayer RBF networks SM Bohte, H La Poutré, JN Kok Neural Networks, IEEE Transactions on 13 (2), 426-435	128	2002
Orgy in the computer: Multi-parent reproduction in genetic algorithms ÁE Eiben, CHM van Kemenade, JN Kok Advances in Artificial Life, 934-945	119	1995
Operational semantics of a parallel object-oriented language P America, J de Bakker, JN Kok, JJMM Rutten Proceedings of the 13th ACM SIGACT-SIGPLAN symposium on Principles of …	116	1986

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Auteurs	Siegfried Nijssen, Joost N Kok
Publicatiedatum	2004/8/22
Conferentie	Proceedings of the tenth ACM SIGKDD international conference on Knowledge discovery and data mining
Pagina's	647-652
Uitgever	ACM
Beschrijving	Abstract Given a database, structure mining algorithms search for substructures that satisfy constraints such as minimum frequency, minimum confidence, minimum interest and maximum frequency. Examples of substructures include graphs, trees and paths. For these substructures many mining algorithms have been proposed. In order to make graph mining more efficient, we investigate the use of the" quickstart principle", which is based on the fact that these classes of structures are contained in each other, thus allowing for the ...
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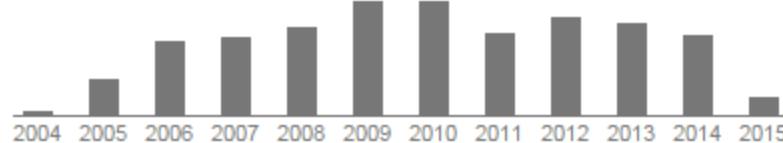
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ORIGINAL ARTICLE

Step semantics of boolean nets

Jetty Kleijn · Maciej Koutny ·
Marta Pietkiewicz-Koutny · Grzegorz Rozenberg

Abstract Boolean nets are a family of Petr
are sets of places. We investigate several cla
kinds of individual connections between pl
in which these connections are combined i
of transitions. The latter aspect can be captured by connection mono
of using connection monoids is that by describing the step semanti

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(sometimes issue-number)

Boolean nets are Petri nets where markings are simply sets of p
nets are the elementary net systems (or EN-systems) [17] wh
a fundamental Petri net model. There are, however, situatio
a satisfactory modelling tool. For example, the recently intr
called SET-nets [11], provides a net based computational mo

References

1. Badouel, E.: Algorithms for Net Synthesis. Private communic
2. Badouel, E., Bernardinello, L., Darondeau, P.: The synthesi
   NP-complete. Theor. Comput. Sci. **186**(1–2), 107–134 (1997)
3. Badouel, E., Darondeau, P.: Theory of regions. In: Reisig and

Jetty Kleijn *et al.*, Step Semantics of Boolean Nets. *Acta Informatica*, 50(1):15-39, 2013.

Kleijn, J., Koutny, M., Pietkiewicz-Koutny, M., Rozenberg, G.: Step semantics of boolean nets. Acta Inf. **50**, 15-39 (2013)

An Italian city-state geared for war: urban knights and Todi

Peter Hoppenbrouwers*

Department of Medieval History, Institute for History, Leiden University, Postbox 9515
The Netherlands

The prominent presence of noble families in towns is generally accepted as a
feat
supp

knight'). Whereas in Bologna service as an infantryman had retained a personal quality,
ship of the urban cavalry/*militia* had become hereditary, as in Florence.[16] According to
this change is related to the reversal, noticeable in the course of the second half of the t
century, of the positively charged model of the 'noble cavalier' (*cavaliere nobile*), w
leading role in the defence of the commune's political and military interests, into a mu

[16] Tabacco, 'Nobili e cavalieri', 52.
[17] Gasparri, *Milites cittadini*, 130–3.
[18] Excellently summarised by Jean-Claude Maire Vigueur, 'Comuni e signorie in Umbria, Marche e Laz

[9] G. Tabacco, 'Nobili e cavalieri a Bologna e a Firenze fra XII e XIII secolo', *Studi Medievali* 3rd series, 17
(1976): 46–8.

Donald Knuth (TeX, 1978)
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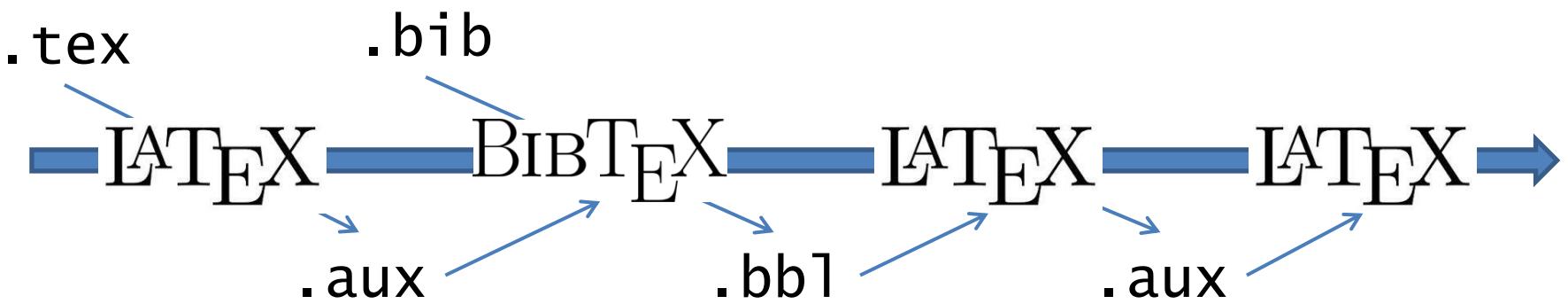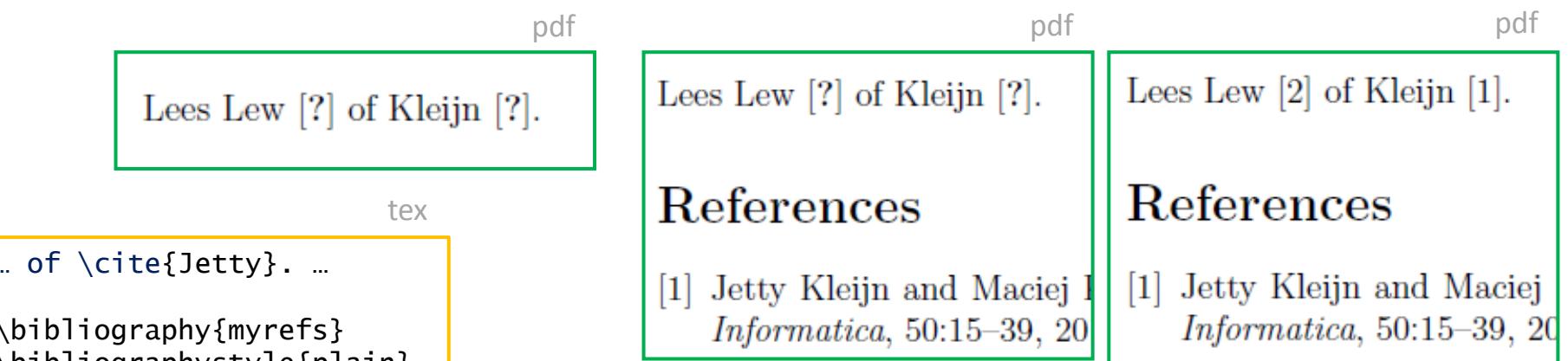
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