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Sort by in Result page: [1](#) [2](#) [3](#)**1** [NN^k networks and automated annotation for browsing large image collections from the world wide web](#)

Daniel Heesch, Alexei Yavlinsky, Stefan Ruger

October 2006 **MULTIMEDIA '06**: Proceedings of the 14th annual ACM international conference on Multimedia**Publisher:** ACM [Request Permissions](#)Full text available: [Pdf](#) (60.78 KB)**Bibliometrics:** Downloads (6 Weeks): 1, Downloads (12 Months): 9, Downloads (Overall): 170, Citation

This paper outlines a system for searching and browsing 1.14 million images from the World Wide Web based on their visual content. At the heart of the system lies an automatically constructed network of images that can be navigated quickly by following ...

Keywords: MDS, Markov clustering, NN^k networks, automated image annotation**2** [Integrating Document Features for Entity Ranking](#)

Jianhan Zhu, Dawei Song, Stefan Ruger

May 2008 Focused Access to XML Documents

Publisher: Springer-Verlag**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation

The Knowledge Media Institute of the Open University participated in the entity ranking and entity list completion tasks of the Entity Ranking Track in INEX 2007. In both the entity ranking and entity list completion tasks, we have considered document ...

Keywords: categories, entity ranking, entity retrieval, list completion[a new search\)](#)to *Computing Literature* (Bibliographic citations from major publishers in computing)

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Stefan M. Ruger, Arnfried Ossen

April 1997 **Neural Processing Letters**, Volume 5 Issue 2**Publisher:** Kluwer Academic PublishersFull text available: [Publisher Site](#)**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation

We describe symmetries of feedforward networks in terms of their corresponding groups, which naturally partition weight space. This leads to an algorithm that generates representative weight vectors in the fundamental domain. The ...

Keywords: canonical metric, clustering in weight space, fundamental domain, symmetries, weight space**2** [Clustering in Weight Space of Feedforward Nets](#)

Stefan M. Ruger, Arnfried Ossen

July 1996 **ICANN 96**: Proceedings of the 1996 International Conference on Artificial Neural Networks**Publisher:** Springer-Verlag**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation**3** [Combining Features for Content-Based Sketch Retrieval - A Comparative Evaluation of Retrieval Performance](#)

Daniel Heesch, Stefan M. Ruger

March 2002 Proceedings of the 24th BCS-IRSG European Colloquium on IR Research: Advances in Information