
Aktuelle Suchmaschinen

Aktuelle Suchmaschinen

Visualisation/Clustering

- KartOO: visual meta search engine
- Clusty: Clustering Engine
- Vivisimo: automatische Kategorisierung- und Inhaltsintegrationsoftware
- SnakeT: Clustering Engine, Meta Search
- Rank Comparison Engine

Other Contenttype

- Codefetch
- Computer and Information Science Papers: CiteSeer
- Riya - Photo Search
- SimplyHired.com: Job Search Made Simple
- Swoogle: Semantic Web Search Engine

P2p Suchmaschinen

- YACY: Distributed P2P based web indexing
- Alvis - Search Engine

Aktuelle Suchmaschinen

Ranking basiert auf einer Wissensbasis

- RawSugar
- Wink
- LinkARENA.com

Selbstgemachte Suchmaschine

- Rollyo: Roll Your Own Search Engine

Kindersuchmaschine

- Milkmoon: Suchmaschine für Kinder
- Kinder :: Die Blinde Kuh : Suchmaschine für Kinder

KartOO

KartOO visual meta search engine - Mozilla Firefox

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http://www.kartoo.com/flash04.php3

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help << clustering hotho Search search the web options Products

KartOO
www.kartoo.com

Saved map
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Topics :
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gerd stumme
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- Add a site
- Add a Topic
- save the map...

display next map

607 Found results
1 - 32

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Vivisimo

Vivisimo - Clustered search on clustering hotho - Mozilla Firefox

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http://vivisimo.com/search?tb=homepage&query=clustering+hotho&v%3Asources=Web

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 clustering hotho the Web **Search** [Advanced Search](#) [Help](#)

Search [Clusty.com](#) with our **NEW Firefox Toolbar**

Clustered Results Top 168 results of at least 1,010 retrieved for the query **clustering hotho** ([Details](#))

[clustering hotho](#) (168)

- [Ontology-based Text](#) (38)
- [Improve Text Document Clustering](#) (32)
- [University Of Karlsruhe, Aifb](#) (26)
- [Text Clustering Based](#) (16)
- [Cimiano, Concept](#) (16)
- [Explaining Text Clustering Results using Semantic](#) (11)
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University of Karlsruhe, AIFB. Text, data and web mining especially in text **clustering**, semantic web mining, knowledge management.
[www.aifb.uni-karlsruhe.de/WBS/aho](#) - Open Directory 1, Wisenut 6, MSN Search 9
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[www.kde.cs.uni-kassel.de/hotho](#) - MSN Search 3, MSN Search 4, Wisenut 5, Ask Jeeves 23, Ask Jeeves 24
- [Citations: Wordnet improves text document clustering - Hotho, Staab, Stumme ...](#) [\[new window\]](#) [\[frame\]](#) [\[preview\]](#) [\[clusters\]](#)
... Explaining Text **Clustering** Results using Semantic Structures - **Hotho**, Staab, Stumme (2003) Self ... Explaining Text **Clustering** Results using Semantic Structures - **Hotho**, Staab, Stumme (2003) Self ...
[sherry.ifi.unizh.ch/context/2220691/624332](#) - Wisenut 1, Ask Jeeves 10
- [Ontology-based Text Clustering - Hotho, Maedche, Staab](#) [\[new window\]](#) [\[frame\]](#) [\[preview\]](#) [\[clusters\]](#)
Document **Clustering** - **Hotho**, Staab, Stumme (2003) (Correct) 0.5: Explaining Text **Clustering** Results using Semantic Structures - **Hotho**...
[citeseer.ist.psu.edu/hotho01ontologybased.html](#) - Ask Jeeves 1
- [Wordnet improves Text Document Clustering - Hotho, Staab, Stumme ...](#) [\[new window\]](#) [\[frame\]](#) [\[cache\]](#) [\[preview\]](#) [\[clusters\]](#)
32.9% : Wordnet improves Text Document **Clustering** - **Hotho**, Staab, Stumme (2003) (Correct) 13.0% : Ontologies Improve Text Document **Clustering** - Andreas **Hotho** Steffen (2003) (Correct) Active ...
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- [The IJCAI-01 Workshop on Text Learning: Beyond Supervision](#) [\[new window\]](#) [\[frame\]](#) [\[cache\]](#) [\[preview\]](#) [\[clusters\]](#)
Ontology-based Text **Clustering** A. **Hotho**, S. Staab, and A. Maedche 15:25 Break and poster presentations 15:55 Long Presentations (25 min. per paper): Probabilistic Models of Text and Link ...
[www.cs.umass.edu/~mccallum/textbeyond/schedule.html](#) - Wisenut 3, MSN Search 6, Ask Jeeves 18

Done

SnakeT

Search SnakeT Clustering Engine, Meta Search Cluster MetaSearch - Mozilla Firefox

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http://snaket.di.unipi.it/

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CLUSTERING ENGINE (BETA) NEWS ENGINE COMPARISON ENGINE ABOUT

personalized **SnakeT** **ALPHA**

SNippet Aggregation for Knowledge ExTraction

Great tools... both the comparison engine and the clustering engine. Your (clustering) engine is so unique.

I tried it a bit, looks quite nice and useful! Hard for me to say how much Google would pay for it, obviously...

Look [What people says about SnakeT](#)

Search

Web [\[select all\]](#) [\[select none\]](#)

☒ Google	☒ YAHOO!	☒ altavista	☒ alltheweb
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	for scientific information only

News

☐ Google
News

SnakeT is a Hierarchical Clustering Engine realized as part of [Antonio Gulli's](#) PhD Thesis. The tool is currently in alpha stage. Prof. [Paolo Ferragina](#) is the advisor and the co-author of the underlying algorithmic ideas. Contributions by [Alessio Signorini](#) (retrievers) and Mario Veri (visual interface).

Some demos may not work because slight changes to the search results format might break our parser. If you notice a problem before we do, please inform us and we'll fix it. ~ All brand names, product names, or trademarks belong to their respective owners.

Mozilla Firefox

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clustering hotho
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Clusters

>>Personalized >>Unpersonalized >>Uncheck All
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- ☐ Clustering hotho
 - ☐ Text
 - ☒ Text Clusters
 - ☒ Principles Of Data Mining
 - ☒ Hierarchies From Text Corpora Using Formal Concept
 - ☒ University Of Kassel
 - ☒ Data Engineering Group
 - ☒ Hierarchies From Text Philipp Cimiano
 - ☒ Dblp Bibliography Server - Faq
 - ☒ High Dimensional Space
 - ☒ Conceptual Clustering
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 - ☒ Kde Group
 - ☒ Semantic Web Mining
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 - ☒ Remote Management
 - ☒ Cluster Service

more...

>>Personalized >>Unpersonalized >>Uncheck All
>>Expand All >>Collapse All >>Show Number Docs

Search

Results 1 - 180 of about for **clustering hotho** [Lore rule!] (0.28 seconds)

[Conceptual Clustering of Text Clusters - Hotho, Stumme \(ResearchIndex\)](#)
... 0.4: Wordnet improves Text Document **Clustering** - Andreas **Hotho** University (2003) (Correct ... 2: Ontology-based text **clustering** - **Hotho**, Maedche et al ...
[\[alltheweb:1\]](#)

[Ontology-based Text Clustering - Hotho, Maedche, Staab \(ResearchIndex\)](#)
... 49.0%: Ontology-based Text Document **Clustering** - **Hotho**, Maedche, Staab (2002) (Correct ... 0.5: Wordnet improves Text Document **Clustering** - **Hotho**, Staab, Stumme (2003) (Correct ...
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[Ontology-based Text Document Clustering - Hotho, Maedche, Staab...](#)
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[Conceptual Clustering of Text Clusters](#)
Conceptual **Clustering** of Text Clusters Conceptual **Clustering** of Text Clusters Common **clustering** techniques have the disadvantage that they do not provide intensional descriptions of the clusters obtained. Conceptual **Clustering** techniques, on the.....
[\[altavista:2\]](#)

[Wordnet improves Text Document Clustering](#)
Wordnet improves Text Document **Clustering** Wordnet improves Text Document **Clustering** Text document **clustering** plays an important role in providing intuitive navigation and browsing mechanisms by organizing large amounts of information into a
[\[altavista:3\]](#)

[DBLP: Andreas Hotho](#)
Andreas **Hotho**. List of publications from the DBLP Bibliography Server - FAQ Coauthor Index - Ask others: ACM DL - ACM Guide - CiteSeer - CSB - Google. Home Page. 2005. 24 ... Steffen Staab, Andreas **Hotho**: Ontology-based Text Document **Clustering**. IIS 2003: 451-452 ...
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[Wordnet improves Text Document Clustering - Hotho, Staab, Stumme...](#)
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[Citations: Ontology-based Text Document Clustering - Hotho, Maedche,...](#)
A. **Hotho**, A. Maedche, and S. Staab. Ontology-based Text Document **Clustering**. K unstliche Intelligenz, pages 48--54, 04 2002....

Done

SnakeT

Engine Comparison - Mozilla Firefox

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http://rankcomparison.di.unipi.it/clus-bin/?q=clustering+text&send=query&google=1&yahoo=1&altavista=1&alltheweb=1&teoma=1&looksmart=1

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Clustering Engine (alpha) News Engine Comparison Engine About

Engine	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
Google																									
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Search Results 1 - 180 of about for clustering text [Lore rule!]. (0.28 seconds)

[Delicate Cluster - Walt Whitman \(1819-1892\)](#)
Read "Delicate Cluster," by Walt Whitman....
[about:1]

[Bibliography - Text Clustering](#)
Text Clustering. General. Larson, Ray R. 1998. Content Analysis. <http://www.sims.berkeley.edu/courses/is202/f98/Lecture15/index.htm>. <http://www.sims.berkeley.edu/courses/is202/f98/Lecture16/index.htm>.
Aslam, J., K. ... Text Clustering. General. Hierarchical Text Clustering. Clustering Theory. Visualization Using ... A Probabilistic Approach to Full-Text Document Clustering. Technical Report ITAD-433 ...
[altavista:1 | alltheweb:1 | teoma:13]

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Text document clustering plays an important role in providing intuitive navigation and browsing mechanisms by organizing large sets of documents into.....
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Cancer research - free full text. Local Clustering in Breast, Lung and Colorectal Cancer in Long Island, New York. February 2003....
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[Open Directory - Reference: Knowledge Management: Knowledge Discovery: Text Mining](#)
the entire directory only in Knowledge_Discovery/Text_Mining. See also: About Scatter/Gather - Using text clustering as a way to group document according to the overall similarities in their content. ...
analysis, the module for text analysis includes clustering algorithms, document categorisation and ...

Find: clustering Find Next Find Previous Highlight all Match case

Swoogle

Swoogle Semantic Web Search Engine - Mozilla Firefox

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ontology **document** term more >>

clustering

RDF version

Swoogle Search

list ontologies matching ontology search 1 - 10 of total 59 results for clustering in 1.898 seconds

sort by date

<http://www.cs.vu.nl/~mcaklein/unspsc/unspsc84-title.rdf>
PureRDFDocument, RDFXML, 2001-12-21, 5M, ontoRatio(0.50), [metadata](#), [cached](#)

http://mensa.sl.iupui.edu/ontology/OMIM_add_on4.owl
[DEFINES] | nucleotide_sequence_feature_report | **clustering** algorithm | **clustering** algorithm | sequence analysis
[USES] | _sequence_feature_report | **clustering** algorithm | **clustering** algorithm | sequence analysis | sequence
PureRDFDocument, RDFXML, 2004-11-30, 135K, ontoRatio(1.00), [metadata](#), [cached](#)

<http://mged.sourceforge.net/ontologies/MGEDOntology.owl>
[DEFINES] | of the nodes in relation to other nodes produced by mathematical functions such as a **clustering** algorithm
PureRDFDocument, RDFXML, 2005-04-16, 353K, ontoRatio(0.45), [metadata](#), [cached](#)

<http://cvs.mygrid.org.uk/cgi-bin/viewcvs.cgi/mygrid/feta/etc/sampleData/mygrid-reasoned.rdf?rev=1.3>
[DEFINES] | **clustering** algorithm | **clustering** algorithm | translating | has value | has_value | nucleic acid
[USES] | protein_family_name | **clustering** algorithm | **clustering** algorithm | translating | has value | has
PureRDFDocument, RDFXML, 2006-01-29, 117K, ontoRatio(1.00), [metadata](#), [cached](#)

http://media.iti.gr/swc2004/system_ontology.rdf
[DEFINES] | **Clustering** | MotionClustering | Class | Maximum | Class | Color Homogeneity | ColorHomogeneity | Class
[USES] | MotionHomogeneity | DOUBLE | DEFAULT ROOT CONCEPT | DEFAULT_ROOT_CONCEPT | Motion **Clustering**
PureRDFDocument, RDFXML, 2005-02-14, 50K, ontoRatio(0.52), [metadata](#), [cached](#)

<http://twiki.mygrid.org.uk/twiki/pub/Mygrid/TavernaBuildForSMB/mygrid-services-lite.rdf>
[DEFINES] | _sequence_data | Class | HGVBbase record | HGVBbase_record | Class | **clustering** algorithm | **clustering**
[USES] | sequence_data | RNA_sequence_data | HGVBbase record | HGVBbase_record | **clustering** algorithm | **clustering**
PureRDFDocument, RDFXML, 2004-07-28, 26K, ontoRatio(1.00), [metadata](#), [cached](#)

<http://cvs.mygrid.org.uk/cgi-bin/viewcvs.cgi/mygrid/describer/etc/ontology/Attic/mygrid.daml?rev=1.12>

Find: clustering Find Next Find Previous Highlight all Match case

CodeFetch



CodeFetch

codefetch{ java sort - Mozilla Firefox

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http://www.codefetch.com/search?qy=sort&lang=java

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CODEFETCH™ sort

Fetch Java ☐ Whole Words ☐ Literal Phrase Examples

Searched for 1 expression(s): **sort**

Java API

javax.naming.ldap.SortControl [search codefetch](#)
Requests that the results of a search operation be sorted by the LDAP server before being returned.

javax.naming.ldap.SortKey [search codefetch](#)
A sort key and its associated sort parameters.

javax.naming.ldap.SortResponseControl [search codefetch](#)
Indicates whether the requested sort of search results was successful or not.

javax.swing.SortingFocusTraversalPolicy [search codefetch](#)
A FocusTraversalPolicy that determines traversal order by sorting the Components of a focus traversal cycle based on a given ...

java.util.Arrays [search codefetch](#)
This class contains various methods for manipulating arrays (such as sorting and searching).

javax.swing.plaf.basic.BasicDirectoryModel.sort [search codefetch](#)

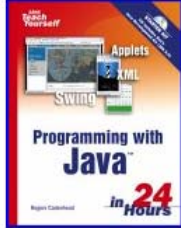
java.awt.Frame.getCursorType [search codefetch](#)
Deprecated. As of JDK version 1.1, replaced by Component.getCursor().

javax.naming.ldap.SortResponseControl.isSorted [search codefetch](#)
Determines if the search results have been successfully sorted.

java.nio.charset.Charset.availableCharsets [search codefetch](#)
Constructs a sorted map from canonical charset names to charset objects.

java.util.concurrent.PriorityBlockingQueue<E>.comparator [search codefetch](#)
Returns the comparator used to order this collection, or null if this collection is sorted according to its elements natural ...

Most relevant API matches shown. [View All](#).



Source code below from:
Sams Teach Yourself Programming with Java in 24 Hours (4th Edition) (Sams Teach Yourself in 24 Hours)
By Rogers Cadenhead
Published 30 September, 2005
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java24hours_source/chapter9/Name.java (16 lines)

```
9 for (int i = 0; i < names.length; i++)
```

Google Scholar

The screenshot shows a Mozilla Firefox browser window with the title "clustering hotho - Google Scholar - Mozilla Firefox". The address bar displays the URL: <http://scholar.google.com/scholar?q=clustering+hotho&ie=UTF-8&oe=UTF-8&hl=en&btnG=Search>. The search bar contains the text "clustering hotho" and a "Search" button. To the right of the search bar are links for "Advanced Scholar Search", "Scholar Preferences", and "Scholar Help".

Below the search bar, a green banner indicates "Results 1 - 10 of about 287 for **clustering hotho**. (0.02 seconds)".

The search results are listed as follows:

- Ontology-based text clustering** - group of 5 »
A **Hotho** - aifb.uni-karlsruhe.de
Page 1. Ontology-based Text **Clustering** A. **Hotho** and S. Staab A. Maedche Institute
AIFB University of Karlsruhe D-76128 Karlsruhe, Germany ...
[Cited by 32](#) - [View as HTML](#) - [Web Search](#)
- Ontologies Improve Text Document Clustering** - group of 9 »
A **Hotho**, S. Staab, G. Stumme - ieeexplore.ieee.org
... [4] A. **Hotho**, S. Staab, and G. Stumme. Text **clustering** based on background knowledge.
Technical Report 425, University of Karlsruhe, Institute AIFB, 2003. ...
[Cited by 19](#) - [Web Search](#)
- Comparing conceptual, divisive and agglomerative clustering for learning taxonomies from text** - group of 6 »
P. Cimiano, A. **Hotho**, S. Staab - aifb.uni-karlsruhe.de
... We provide an original conceptual **clustering** method based on Formal Concept Analysis ...
AIFB, University of Karlsruhe, Germany; p.cimiano,staab,hotho@aifb.uni-karlsruhe.de ...
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- Explaining Text Clustering Results Using Semantic Structures** - group of 7 »
A. **Hotho**, S. Staab, G. Stumme - Springer
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Hotho, Steffen Staab, and Gerd Stumme Institute of Applied ...
[Cited by 19](#) - [Web Search](#) - [BL Direct](#)
- Wordnet improves text document clustering** - group of 4 »
A. **Hotho**, S. Staab, G. Stumme - uni-koblenz.de
Page 1. Wordnet improves Text Document **Clustering** Andreas **Hotho** Institute AIFB,
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A. **Hotho**, S. Staab, G. Stumme - cs.ualberta.ca
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Staab, Gerd Stumme Institute of Applied Informatics ...
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A. **Hotho**, G. Stumme - kde.cs.uni-kassel.de
Page 1. Conceptual **Clustering** of Text Clusters Andreas **Hotho**, Gerd Stumme & G.
Institute of Applied Informatics and Formal Description ...
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Ontology-based Text Clustering (2001) [\(Make Corrections\)](#) [\(10 citations\)](#)
A. Hotho, S. Staab, A. Maedche

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Abstract: Text clustering typically involves clustering in a high dimensional space, which appears difficult with regard to virtually all practical settings. In additions, given a particular clustering result it is typically very hard to come up with a good explanation of why the text clusters have been clustered the way they are. [\(Update\)](#)

Context of citations to this paper: [More](#)

...area is Web content mining, i.e. the explicit encoding of semantics for mining the Web content. 4. **1 Web Content Mining In [22], we propose an approach for applying background knowledge in the form of ontologies during preprocessing in order to improve clustering...**

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Semantic Resource Management for the Web: An E-Learning.. - Tane, Schmitz, Stumme (2004) [\(Correct\)](#)
Semantically Enhanced Collaborative Filtering on the Web - Mobasher, Jin, Zhou [\(Correct\)](#)
Thesis Proposal: High-quality automatic data clustering - Hamerly (2002) [\(Correct\)](#)

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6.3%: On Knowledgeable Unsupervised Text Mining - Hotho, Maedche, Staab, Zacharias (2002) [\(Correct\)](#)

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0.3: Mining for High Dimensional Clusters using Projections and.. - Hinneburg (2000) [\(Correct\)](#)
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4: Ontology-focused crawling of documents and relational metadata (context) - Maedche, Ehrig et al. - 2002

BibTeX entry: [\(Update\)](#)

Hotho, A., Maedche, A., & Staab, S. (2001). Ontology-based text clustering. In Proceedings of the IJCAL2001 Workshop "Text Learning: Beyond Supervision" August, Seattle, USA

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Mehr Infos unter:

<http://www.kde.cs.uni-kassel.de/lehre/ws2006-07/IR>

Viel Erfolg bei der Klausur!