

# Aktuelle Suchmaschinen

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## Visualisation/Clustering

- KartOO: visual meta search engine
- Clusty: Clustering Engine
- Vivisimo: automatische Kategorisierung- und Inhaltsintegrationssoftware
- 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

Links auf: <http://www.bibsonomy.org/tag/suchmaschinen>

# 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

Links auf: <http://www.bibsonomy.org/tag/suchmaschinen>

# KartOO



# Vivisimo

Search results for "clustering hotho" on Vivisimo. The interface shows a search bar with the query "clustering hotho" and a search button. Below the search bar, there are navigation links for "company", "products", "solutions", "customers", "demos", and "press". The search results are displayed in a list format, with the top 10 results shown. The first result is "Andreas Hotho, Institute AIFB, University of Karlsruhe", followed by "Andreas Hotho, KDE Group, University of Kassel", "Citations: Wordnet improves text document clustering - Hotho, Staab, Stumme", "Ontology-based Text Clustering - Hotho, Maedche, Staab", "Wordnet improves Text Document Clustering - Hotho, Staab, Stumme", and "The IJCAI-01 Workshop on Text Learning Beyond Supervision".

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# SnakeT

Search results for "clustering hotho" on SnakeT. The interface features a large "SnakeT" logo and a search bar. Below the search bar, there are navigation links for "Personalized", "New Engine", "Comparison Engine", and "About". The search results are displayed in a list format, with the top 10 results shown. The first result is "Andreas Hotho, Institute AIFB, University of Karlsruhe", followed by "Andreas Hotho, KDE Group, University of Kassel", "Citations: Wordnet improves text document clustering - Hotho, Staab, Stumme", "Ontology-based Text Clustering - Hotho, Maedche, Staab", "Wordnet improves Text Document Clustering - Hotho, Staab, Stumme", and "The IJCAI-01 Workshop on Text Learning Beyond Supervision".

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# Swoogle

Swoogle Semantic Web Search Engine - Mozilla Firefox

http://www.cs.vu.nl/~mcklein/unspsc/unspsc84-title.rdfs

http://mensa.si.iupui.edu/ontology/OMIM\_add\_on4.owl

http://mged.sourceforge.net/ontologies/MGEDOntology.owl

http://cvs.mygrid.org.uk/cgi-bin/viewcvs.cgi/mygrid/feta/etc/sampleData/mygrid-reasoned.rdfs?rev=1.3

http://media.iti.gy.fswc2004/system\_ontology.rdfs

http://wiki.mygrid.org.uk/wiki/pub/Mygrid/TavernaBuildForSMB/mygrid-services-lite.rdfs

http://cvs.mygrid.org.uk/cgi-bin/viewcvs.cgi/mygrid/describer/etc/ontology/Attic/mygrid.dam1?rev=1.12

Find: clustering

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# CodeFetch

CODEFETCH

help and examples

clustered

Fetch

- C
- C#
- C++
- Delphi Pascal
- Java
- Objective-C Cocoa
- Python
- Ruby / Rails
- Cold Fusion
- Flash ActionScript
- HTML / CSS
- Javascript / Ajax
- JSP / JSTL / JSF
- Objective-C
- Perl
- PHP
- Ant
- Apache Configuration
- AppleScript
- SQL
- Unix / Shell
- XML Schema
- XSLT / XPATH

About | Popular | Add search to your site | CodeFetch Blog

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# CodeFetch

CODEFETCH

Fetch: Java

Searched for 1 expression(s) sort

Java API

java.naming.ldap.SortControl search overview

java.naming.ldap.SortKey search overview

java.naming.ldap.SortResponseControl search overview

java.swing.SortingFocusTraversalPolicy search overview

java.util.Arrays search overview

java.swing.plaf.basic.BasicDirectoryModel search overview

java.awt.Frame.setCursorType search overview

java.naming.ldap.SortResponseControl.isSorted search overview

java.naming.ldap.SortResponseControl.sort search overview

java.nio.charset.Charset.availableCharsets search overview

java.util.concurrent.PriorityBlockingQueue.EE.comparator search overview

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 Ropz Cyprien, Published 30 September, 2005

Buy from Amazon.com

```
java24hour_source/chapter9/Name.java (16 lines)
```

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

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# Google Scholar

Google Scholar

clustering hotho

Results 1 - 10 of about 287 for clustering hotho (0.02 seconds)

Ontology-based text clustering - group of 5

Wordnet improves text document clustering - group of 4

Text clustering based on background knowledge - group of 5

Conceptual clustering of text clusters - group of 4

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# CiteSeer

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# RollYo

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Vielen Dank für die Aufmerksamkeit.

Mehr Infos unter:

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

Viel Erfolg bei der Klausur!