

Query and URL Results

cristina lopes:

Docid: 4371

URL: <https://chenli.ics.uci.edu/publications/>

Docid: 7080

URL: <http://flamingo.ics.uci.edu/spellchecker/>

Docid: 16902

URL: <http://mondego.ics.uci.edu/>

Docid: 16926

URL: <http://mondego.ics.uci.edu/projects/yelp/>

Docid: 16950

URL: <http://mondego.ics.uci.edu/projects/SourcererCC/>

machine learning:

Docid: 0

URL: <https://aiclub.ics.uci.edu/>

Docid: 1

URL: <https://aiclub.ics.uci.edu/#body>

Docid: 2

URL: <https://aiclub.ics.uci.edu/index.html>

Docid: 10

URL:

<http://archive.ics.uci.edu/ml/datasets/Gas+sensor+array+exposed+to+turbulent+gas+mixture>

Docid: 11

URL: <http://archive.ics.uci.edu/ml/datasets/MSNBC.com+Anonymous+Web+Data>

ACM:

Docid: 19

URL: <http://archive.ics.uci.edu/ml/datasets/Heterogeneity+Activity+Recognition>

Docid: 27

URL:

<http://archive.ics.uci.edu/ml/datasets/Autistic+Spectrum+Disorder+Screening+Data+for+Children++>

Docid: 29

URL:

<http://archive.ics.uci.edu/ml/datasets/DeliciousMIL%3A+A+Data+Set+for+Multi-Label+Multi-Instance+Learning+with+Instance+Labels>

Docid: 32

URL: <http://archive.ics.uci.edu/ml/datasets/Corel+Image+Features>

Docid: 83

URL: <http://archive.ics.uci.edu/ml/datasets/Drug+Review+Dataset+%28Drugs.com%29>

master of software engineering:

Docid: 4344

URL: <http://cert.ics.uci.edu/SAFIRE/publications.html>

Docid: 4581

URL: <https://cml.ics.uci.edu/2015/03/spring-2015/>

Docid: 4593

URL: <https://cml.ics.uci.edu/category/aiml/page/2/#content>

Docid: 4596

URL: <https://cml.ics.uci.edu/category/aiml/#content>

Docid: 4609

URL: <https://cml.ics.uci.edu/category/aiml/page/2/>

Search Interface in Action

```
otran2@circinus-26 23:04:18 ~/cs121/Assignment3/search-engine
$ python3 search.py
Done loading
Enter query (or type 'exit' to quit prompt): machine learning
Documents matching query 'machine learning':
Docid: 0
URL: https://aiclub.ics.uci.edu/
Docid: 1
URL: https://aiclub.ics.uci.edu/#body
Docid: 2
URL: https://aiclub.ics.uci.edu/index.html
Docid: 10
URL: http://archive.ics.uci.edu/ml/datasets/Gas+sensor+array+exposed+to+turbulent+gas+mixtures
Docid: 11
URL: http://archive.ics.uci.edu/ml/datasets/MSNBC.com+Anonymous+Web+Data
Enter query (or type 'exit' to quit prompt):
```