

**+  
CURSORY SEARCH  
ENGINE**

***hdn***



# PROBLEMS:

- **get URL & html parser:**

1. ^@

2. <p>

- **Web programming & info retrieval**

1. python :web +

- C++ : index +

- python(jieba) : seg-word. *too slow* (2)

- 2.py -> index

# PROBLEMS:

- **tf-idf:**

1. key word = ["info", "ruc", "ACM"]

doc1 = "info ..... ruc .... ACM"

doc2 = "info ruc ACM ... ACM ... ACM"

=> `score[doc1] > score[doc2]`

2. consider that there are mainly news and introductions in <http://info.ruc.edu.cn>

so that the title could be important

=> *Increase the score of the words which occur in title*