

Regular Expression: - tool to find patterns from a text Islandist = [w for w in n)+16. (orpx words words (en) & w. Klower () all words in english word expension symbol for expression of ending with at stup = [14 por as in word list is te serch ("ingrist, as)] por stort with => ("win", w) - storing it to find smallest unmodified part of world · string to list - , splist () · 194 to string. > . John () ... 1991

NIHK chapter-4: - Ossignment - Questions of style: - Procedural is Declarative - Variable scape - How to design to work with losser resources but should be fast enough i.e. - Buttle sor! Vs Are mage sort - Buttle sor! Vs Are mage sort
OSSÍMMENT - Equality (comparisions) - Questions of style: - Procedural is Declarative - Veriable sape - How to design to work with lesser resources but should be fast crough i.e. - Episient algorithms pribatized over inequired. Buttle sort is should be meger such
equality (comparisions) Questions of style: Procedural is Declarative. Variable scope
Procedural is Declarative. Procedural is Declarative. Variable scope
Proceduros is personative. - Vorioble scope - Algorithm pession: - How to dession to work with lesser resources but should be fast enough i.e. eggicent objections priortized over inequirent. egg. Bubble sort VS Are mege sort
Proceduros is personative. - Vorioble scope - Algorithm pession: - How to dession to work with lesser resources but should be fast enough i.e. eggicent objections priortized over inequirent. egg. Bubble sort VS Are mege sort
- Verfable scope
- Verfable scope
- Algorithm pession: - How to Jession to work with lesser regovered but should be fast enough i.e. eggicant objections priorfized over inegsicient. egg Buttle sort VS Are mage sort
- Algorithm pession: - How to Jession to work with lesser regovered but should be fast enough i.e. eggicant objections priorfized over inegsicient. egg Buttle sort VS Are mage sort
ey Bubble soul VS Are mage sout
ey Bubble soul VS Are mage sout
ey Bubble soul VS Are mage sout
ey Bubble soul VS Are mage sout
ey Bubble soul VS Are mage sout
eppirient olgorithms pribatized over inexpirient. Buttle sort VS Are mage sort
Bubble soft VS Are mage soft
Cotagonag & togging words [chapter-5]:
Cotagonag & togging words [chapter-5]:
Cotagonag & togging words [chapter-5]:
> Part of speech topping to tapping words in the given sentence as part of speecher.

coord itself & its location inside the sentences itself free serves as gentures.
coord (tse) 4 (ts scand)
itself fres serves as features
M L M Diller sections
· word tookenize = seperates of words of given sentence
- Dogwit topen
-) Relater Expression togget: - fluen deposit togs for
-) Rejolor Expression topper: - julen deposit tops for words with certain pottern
-> The lookup toffer.
bravam -) osing 1-word into
2-word 1010
Digram) Using =
The state of the s