
creating and hosting a flask web application

IDPA

PLEASE FORK ME ON GITHUB ON [ALCATRAZ5YZEE](#)

ALLAN KUENG
MAY 19, 2017

Summary

=====text

Acknowledgements

Thanks to Latex creators.

```
1 import numpy as np
2
3 def incmatrix(genl1, genl2):
4     m = len(genl1)
5     n = len(genl2)
6     M = None #to become the incidence matrix
7     VT = np.zeros((n*m,1), int) #dummy variable
8
9     #compute the bitwise xor matrix
10    M1 = bitxormatrix(genl1)
11    M2 = np.triu(bitxormatrix(genl2),1)
12
13    for i in range(m-1):
14        for j in range(i+1, m):
15            [r,c] = np.where(M2 == M1[i,j])
16            for k in range(len(r)):
17                VT[(i)*n + r[k]] = 1;
18                VT[(i)*n + c[k]] = 1;
19                VT[(j)*n + r[k]] = 1;
20                VT[(j)*n + c[k]] = 1;
21
22            if M is None:
23                M = np.copy(VT)
24            else:
25                M = np.concatenate((M, VT), 1)
26
27            VT = np.zeros((n*m,1), int)
28
29    return M

```

```
1 def hello world

```

Inhaltsverzeichnis

| | |
|--------------------|----|
| Summary | i |
| Acknowledgements | ii |
| List of Figures | iv |
| List of Tables | v |
| 1 Introduction | 1 |
| 2 html | 1 |
| 3 css | 2 |
| 4 javascript | 3 |
| 5 text editor | 4 |
| 6 heroku | 5 |
| 7 signup/login | 6 |
| 8 deployment | 7 |
| 9 | 8 |
| 10 index | 9 |
| 11 stream | 10 |
| 12 letsplay | 11 |
| 13 about | 12 |
| 14 logout | 13 |
| 15 | 14 |
| 16 | 15 |
| 17 References | 16 |
| A Backmatter Words | 17 |

Abbildungsverzeichnis

Tabellenverzeichnis

- 1 Introduction
- 2 html

4 javascript

5 text editor

6 heroku

7 signup/login

8 deployment

11 stream

12 letsplay

13 about

14 logout

17 References

A Backmatter Words

Here are the specific links for all the important websites and my code