

Machine Learning Pipeline Automation

Amar Kisoensingh

14 februari 2021

Voorwoord

Dit is mijn voorwoord

Samenvatting

Dit is mijn samenvatting [1]

Summary

This is my summary

Afkortingen

GCD Greatest Common Divisor 13

Woordenlijst

mathematics Mathematics is what mathematicians do 11, 13

Lijst van figuren

Inhoudsopgave

Voorwoord	3
Samenvatting	4
Summary	5
Afkortingen	6
Woordenlijst	7
Lijst van figuren	8
1 Title	10
1.1 First Compile	11
1.1.1 Output formats	11
2 Title	12
2.1 First Compile	13
2.1.1 Output formats	13
Bibliografie	14
Bijlagen	15
I Feedback form	16
II Load testing	16

1 Title

1.1 First Compile

how to compile basic hello world into a mathematics.

Write your favorite text editor create file and copy/paste the following (with hello.tex):

1.1.1 Output formats

different output formats (dvi, pdf)

The output of this command `$latex hello.tex` will be a dvi file (hello.dvi). This file (.dvi) can be converted by `$dvi2pdf hello.dvi` The get an pdf file from tex file, run this command `$texi2pdf hello.tex`

2 Title

2.1 First Compile

how to compile basic hello world into a mathematics.

Write your favorite text editor create file and copy/paste the following (with hello.tex):

2.1.1 Output formats

different output formats (dvi, pdf)

The output of this command `$latex hello.tex` will be a dvi file (hello.dvi). This file (.dvi) can be converted by `$dvi2pdf hello.dvi` The get an pdf file from tex file, run this command `$texi2pdf hello.tex` Greatest Common Divisor (GCD)

Bibliografie

- [1] Albert Einstein. „Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]”. In: *Annalen der Physik* 322.10 (1905), p. 891–921. DOI: <http://dx.doi.org/10.1002/andp.19053221004>.

Bijlagen

I Feedback form

II Load testing