

# 1 The simple stuff

Some regular text and some *italic text*.

Also some crazy characters: \$&#{ }

## 1.1 Math that is incorrect

$$2 * 3 = 9$$

## 1.2 report1

Read A-byte-of-python to get a good introduction into Python

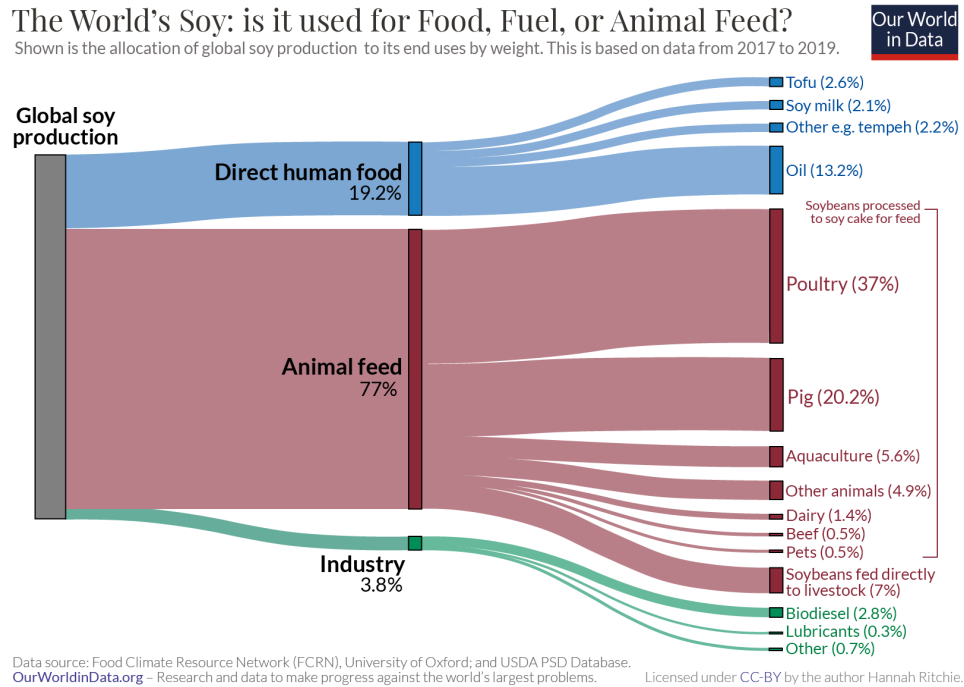


Figure 1: todo1.jpg

## 1.3 report2

Visit the Python website

## 1.4 report3

Test various editors for and check the syntax highlighting

## 1.5 report4

Choose your favorite WSGI-Framework

## 1.6 report5

Help me

## 1.7 report6

einkauf

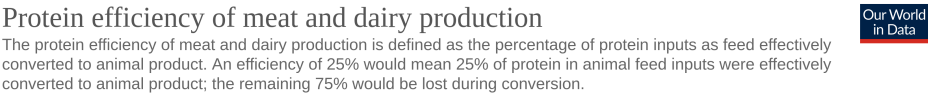


Figure 2: todo2.jpg

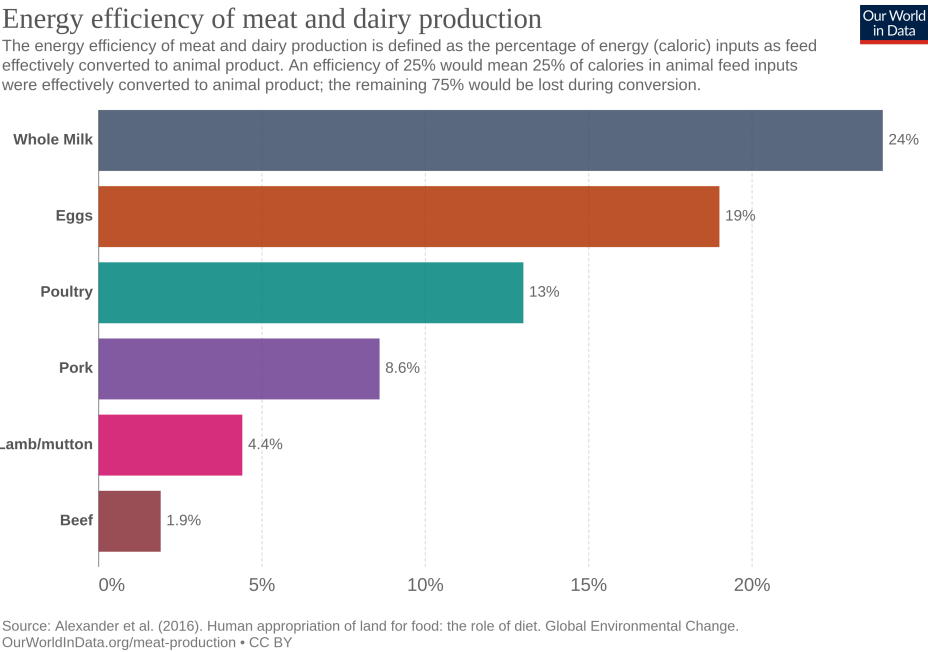


Figure 3: todo3.jpg

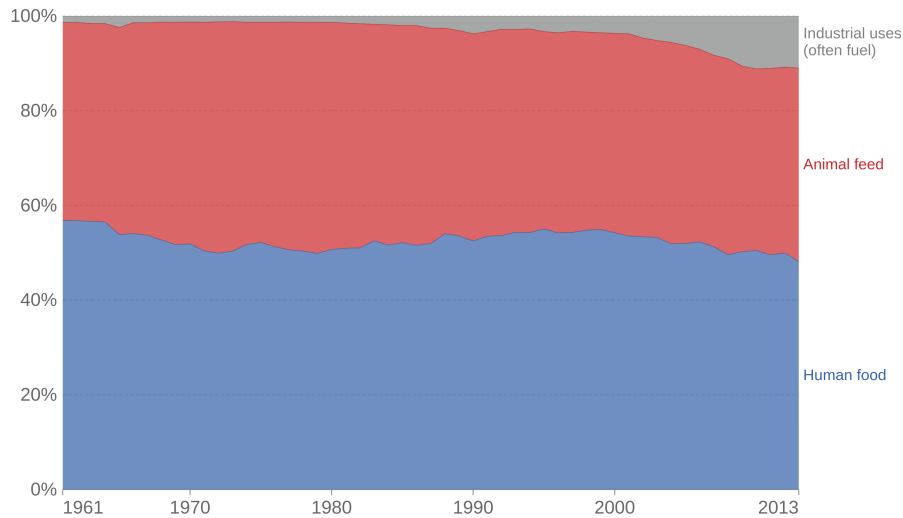
1.8 Table of something

1	2	3	4
4	5	6	7

## Cereals allocated to food, animal feed and fuel, World

Cereal crops allocated to direct human consumption, used for animal feed, and other uses – mainly industrial uses such as biofuel production. This is based on domestic supply quantity for countries after correction for imports, exports and stocks.

Our World  
in Data



Source: Food and Agriculture Organization of the United Nations

CC BY

Figure 4: todo4.jpg

## 2 The fancy stuff

### 2.1 Correct matrix equations

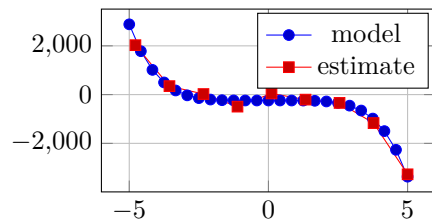
$$\begin{pmatrix} 2 & 3 & 4 \\ 0 & 0 & 1 \\ 0 & 0 & 2 \end{pmatrix} \begin{pmatrix} 100 \\ 10 \\ 20 \end{pmatrix} = \begin{pmatrix} 310 \\ 20 \\ 40 \end{pmatrix}$$

### 2.2 Alignat math environment

$$\frac{a}{b} = 0$$

$$\begin{pmatrix} 2 & 3 & 4 \\ 0 & 0 & 1 \\ 0 & 0 & 2 \end{pmatrix} \begin{pmatrix} 100 \\ 10 \\ 20 \end{pmatrix} = \begin{pmatrix} 310 \\ 20 \\ 40 \end{pmatrix}$$

### 2.3 Beautiful graphs



### 2.4 Cute kitten pictures



Figure 5: todo5.jpg

## circular or unpolarized photons

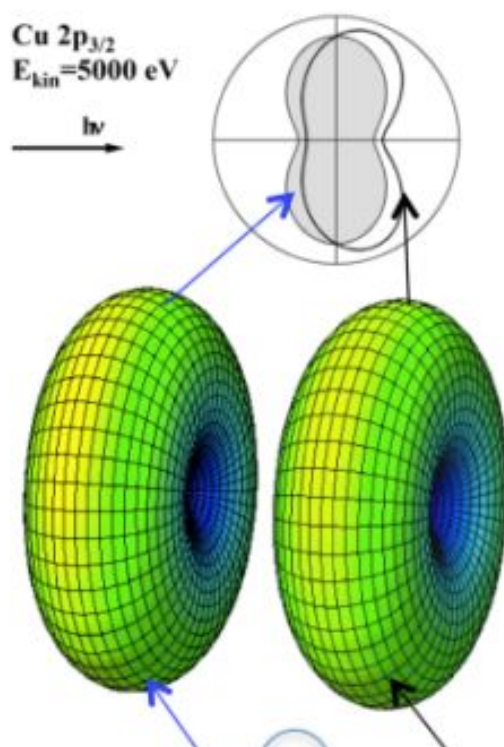


Figure 6: todo6.jpg

circular or unpolarized photons

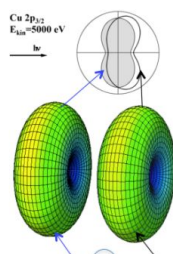


Figure 7: Look it's on its back