



b Universität Bern

ARTORG CENTER
BIOMEDICAL ENGINEERING RESEARCH

Headline

Author(s)

Location, Date

Section 1

Math

$$\mathbf{A}\mathbf{x}=\mathbf{b}; \quad \mathbf{A}=egin{bmatrix} a_{11} & a_{12} \ a_{21} & a_{22} \end{bmatrix}; \quad \mathbf{x}=egin{bmatrix} x_1 \ x_2 \end{bmatrix}; \quad \mathbf{b}=egin{bmatrix} b_1 \ b_2 \end{bmatrix}$$

Code

```
for x in "banana":
   print(x)
```

Table - https://www.tablesgenerator.com/markdown_tables

Tables	Are	Cool
col 1 is	left-aligned	\$1600
col 2 is	centered	\$12

Section 2

- ... from surrounded backticks
- *italic* from *italic*
- bold from **bold**
- strikethrough from ~~strikethrough~~
- blockquote from >
- source link from [source link](http://www.website.com)
- and some fancy emojis 😩 from 🔣 using words surrounded by colons

an emoji compilation for markdown is found below

https://gist.github.com/rxaviers/7360908





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HTML/CSS flavour

add header image on this slide:

```
<style scoped>
  header img {
    display: block;
  }
</style>
```

set font-size for this slide:

```
<style scoped>
  p, ul, li, blockquote, code{
   font-size: 78%;
}
</style>
```