

Typst

HTML PDF

Typst

PDF showcase-body() Web

MathML

$x_1, ..., x_n$

$$\bar{x} = \frac{1}{n} \sum_{i=1}^n x_i. \tag{1}$$

1 $\bar{x}$

$$s^2 = \frac{1}{n-1} \sum_{i=1}^n (x_i - \bar{x})^2. \tag{2}$$

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map

Typst fibonacci n range map

```
#let fibonacci(n) = {
  let a = 0
  let b = 1
  for _ in range(n) {
    let next = a + b
    a = b
    b = next
  }
  a
}
#let samples = range(9).map(n => (n, fibonacci(n)))
```

Typst samples

n	0	1	2	3	4	5	6	7	8
F_n	0	1	1	2	3	5	8	13	21

range(9) range(12) Typst API

fibonacci-samples



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1 fibonacci-samples

Callout

callout(kind, title, body)

NOTE

TIP

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WARNING

Typst to HTML xxxxxxxxxxxxxxxxxxxx HTML to PDF

IMPORTANT

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