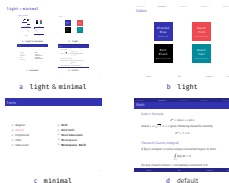


light × minimal

light × minimal



a light & minimal

Fonts

- ▶ Regular
- ▶ **Accent**
- ▶ *Emphasize*
- ▶ *Italic*
- ▶ SMALLCAPS
- ▶ **Bold**
- ▶ **Bold Italic**
- ▶ **BOLD SMALLCAPS**
- ▶ **Monospace**
- ▶ **Monospace Bold**

c minimal

Colors



b light

Math

Euler's Formula

$$e^{ix} = \cos x + i \sin x$$

where $i \equiv \sqrt{-1}$. $x = \pi$ gives following beautiful identity

$$e^{i\pi} + 1 = 0$$

Theorem (Cauchy Integral)

If $f(z)$ is analytic in some simply connected region R , then

$$\oint_{\gamma} f(z) dz = 0$$

for any closed contour γ completely contained in R .

d default