

**3D visualization**

Residential houses

Vogtsburg im Kaiserstuhl

Brünnelestraße 14

Interior 2















$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi}$$
$$f(x) = a_0 + \sum_{n=1}^{\infty} \left( a_n \cos \frac{n\pi x}{L} + b_n \sin \frac{n\pi x}{L} \right)$$
$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$
$$R = \frac{1}{n} \sum_{i=1}^n (x_i - \bar{x})(y_i - \bar{y})$$









