Monday, 13 March 2023 18:0

$$(0) \xrightarrow{X_2} 50 =) \qquad ||X_2||$$

How to Calculate The Height of a Triangle Using Heron's form

$$\frac{\text{Calculate The Height}}{Q}$$

$$A = \frac{2}{2}bb$$

$$A = \frac{1}{2}bb$$

$$A = \frac{1}{2}.50.d$$

$$\frac{2A}{50} = d$$

$$S = \frac{\|\vec{x}_1\| + 50 + \|\vec{x}_2\|}{2}$$

$$A = \sqrt{S(S - \|\vec{x}_1\|)(S - 50)(S - \|\vec{x}_2\|)}$$

=) We have Every thing for d

How to get CameraMatrix = K

https://docs.opencv.org/4.x/dc/dbb/tutorial_py_calibration.ht

Für Part1 hat Felix Berens jeden 3. Frame verwendet