FPV Drohnen

Herausforderungen für Hard- und Software

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2.1 BB

X Y Z

2.2 BB

2.3 BB

- 3 B
- 3.1 BB
- 3.1.1 BBB
 - 1.
 - 2.
 - 3.
- 3.1.2 BBB
- 3.2 BB
- 3.3 BB

$$n = \frac{s * 3.7V * kv}{60} \qquad kv = \left[\frac{1}{min * V}\right]$$
 (1)

$$n = \frac{s * 3.7V * kv}{60} \qquad kv = \left[\frac{1}{min * V}\right]$$
 (2)

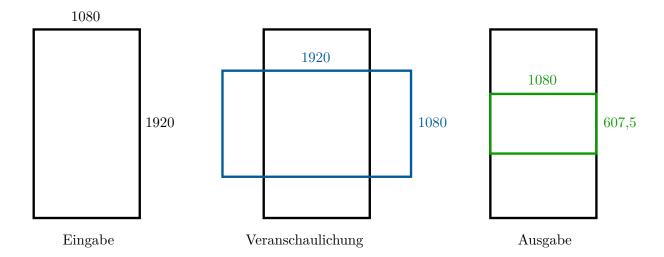


Abbildung 1: Test

$$\frac{A_x * A_y}{E_x * E_y} * 100\% \tag{3}$$