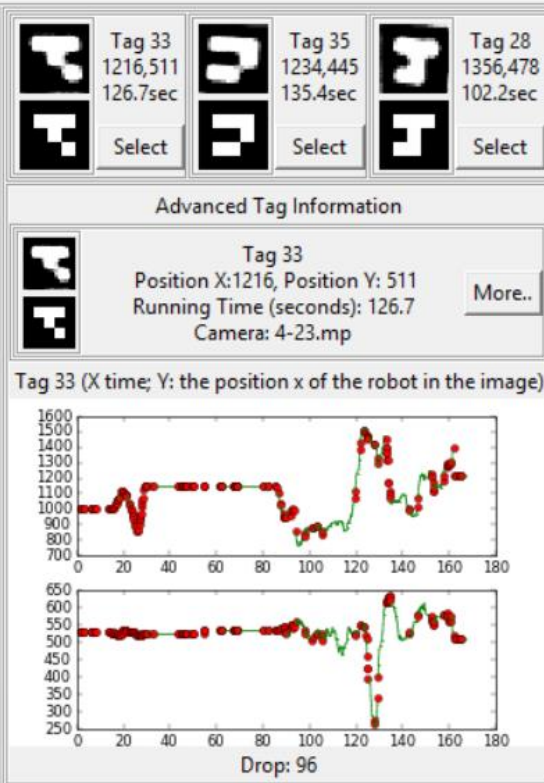


File Edit Help



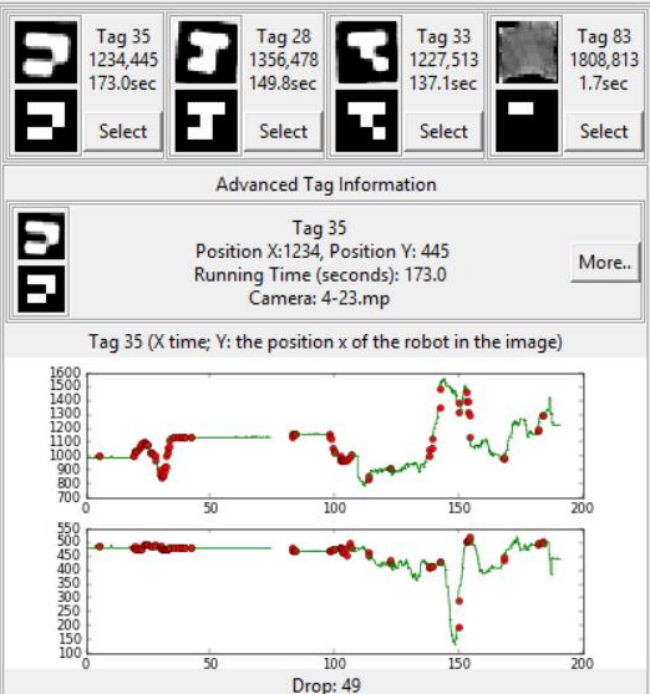
Quad: 12137 Tag: 6705 (55.2%) Unique: 4796 (71.0%) Doublon: 1909 (28.0%) Success: 6680 (99.0%) Error: 25 (0.0%) Drop: 285 (5.9%)

Active Camera: 0, Tag Amount: 2, Mode: Markers

(-) $\epsilon = 0.035 * \text{cv2.arcLength}(\text{edges}[i], \text{True})$

(+) $\epsilon = 0.025 * \text{cv2.arcLength}(\text{edges}[i], \text{True})$

File Edit Help



Quad: 23204 Tag: 7692 (33.1%) Unique: 5322 (69.0%) Doublon: 2370 (30.0%) Success: 7615 (98.0%) Error: 77 (1.0%) Drop: 189 (3.6%)

Active Camera: 0, Tag Amount: 2, Mode: Markers

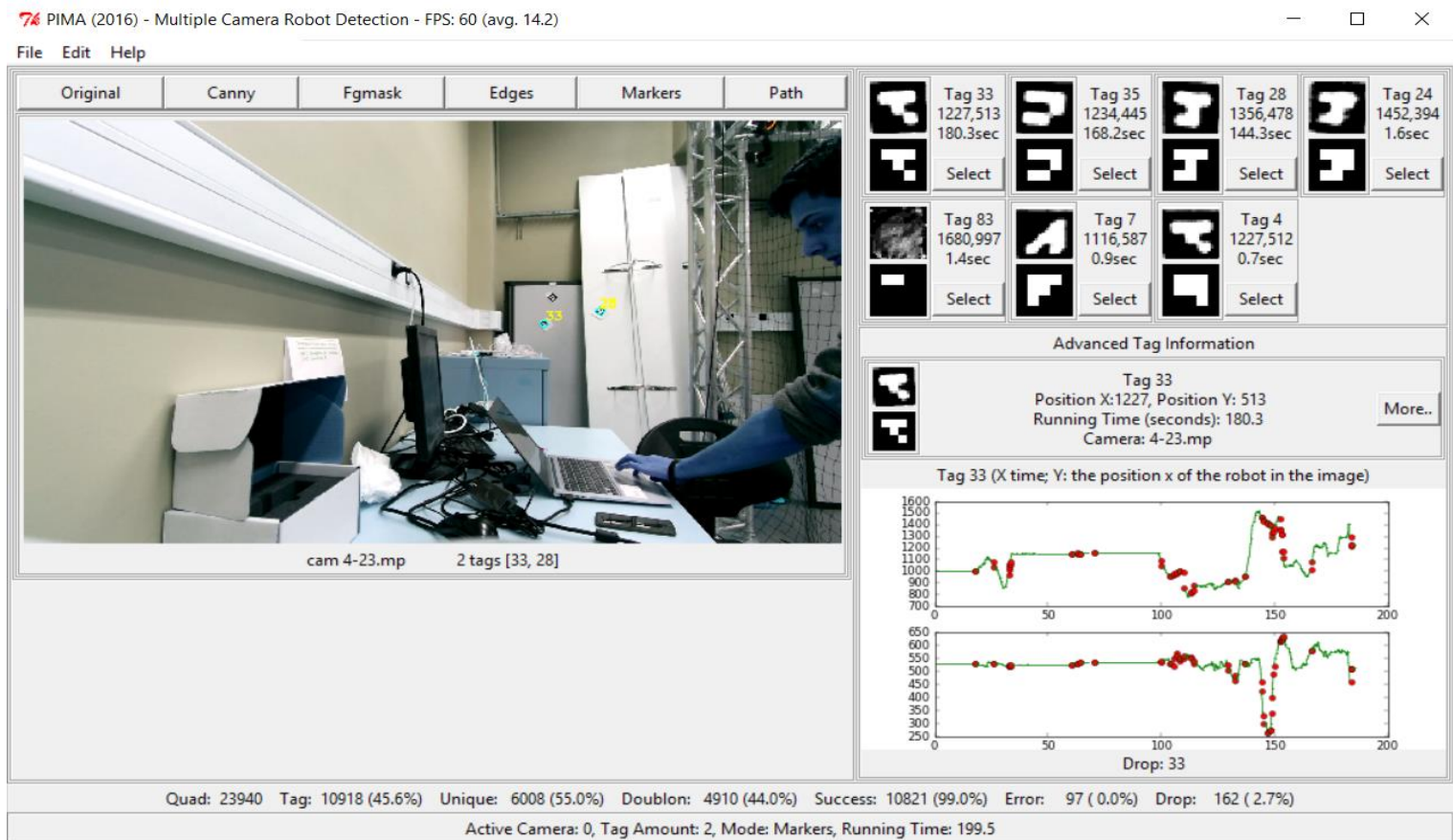
(-) $\text{mat} = \text{cv2.GaussianBlur}(\text{mat}, (5,5), 0)$



(+) `mat = cv2.GaussianBlur(mat, (3,3), 0)`
(-) `epsilon = 0.025*cv2.arcLength(edges[i], True)`
(+) `epsilon = 0.035*cv2.arcLength(edges[i], True)`

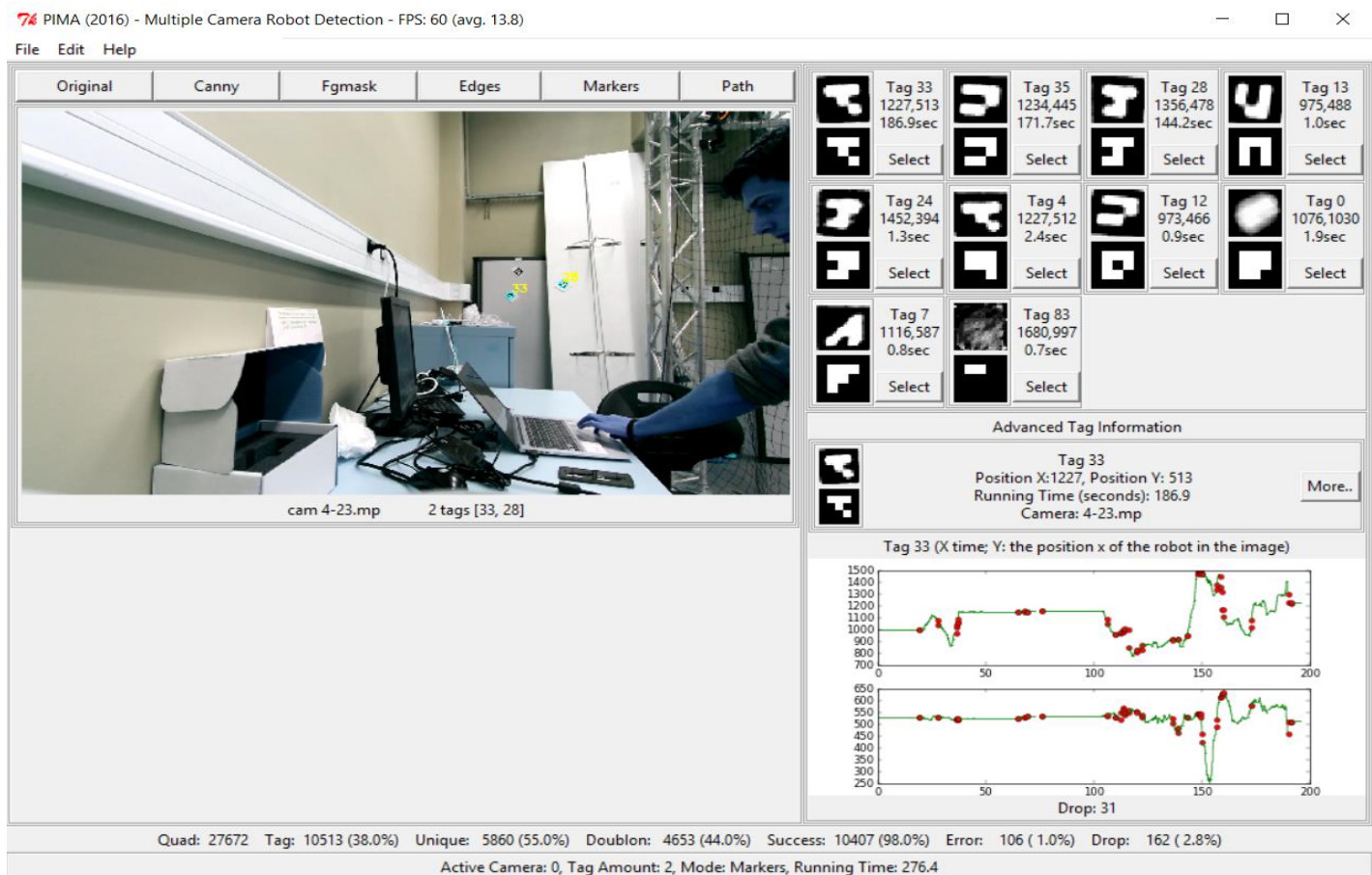


(-) `epsilon = 0.035*cv2.arcLength(edges[i], True)`
(+) `epsilon = 0.060*cv2.arcLength(edges[i], True)`



(-) $\epsilon = 0.060 * \text{cv2.arcLength}(\text{edges}[i], \text{True})$

(+) $\epsilon = 0.100 * \text{cv2.arcLength}(\text{edges}[i], \text{True})$



$\text{cv2.contourArea}(\text{approx_curve})$ (-) < 100 , > 1000 (+) < 50 , > 800

MAX_DISTANCE (-) $* 0.090$ (+) $* 0.095$

