

LAMPIRAN C
HASIL PENGAMATAN JARI 1 dan Jari 2 DENGAN
LATAR II, Latar III, Latar IV DALAM YCrCb

Rentang Batas Cb adalah 76-120, Rentang batas Cr adalah 130-200

Hasil Pengamatan Jari 1 dengan Latar II

Red	Green	Blue	Nomor Data	Y	Cb	Cr
178.000000	172.000000	174.000000	1	174.022000	127.987584	130.837376
180.000000	166.000000	157.000000	2	169.160000	121.137696	135.731808
174.000000	160.000000	161.000000	3	164.300000	126.137696	134.918688
179.000000	180.000000	164.000000	4	177.877000	120.168736	128.800992
195.000000	185.000000	183.000000	5	187.762000	125.312640	133.162624
199.000000	194.000000	175.000000	6	193.329000	117.656320	132.044928
205.000000	197.000000	174.000000	7	196.770000	115.150112	133.870176
172.000000	166.000000	168.000000	8	168.022000	127.987584	130.837376
192.000000	182.000000	184.000000	9	185.218000	127.312640	132.837376
162.000000	162.000000	50.000000	10	149.232000	72.000000	137.106944
181.000000	182.000000	176.000000	11	181.017000	125.168736	127.987872
201.000000	205.000000	204.000000	12	203.690000	128.174944	126.081312
181.000000	181.000000	181.000000	13	181.000000	128.000000	128.000000
165.000000	164.000000	162.000000	14	164.071000	126.831264	128.662624
174.000000	160.000000	161.000000	15	164.300000	126.137696	134.918688

Hasil Pengamatan Jari 1 Dengan Latar III

Red	Green	Blue	Nomor Data	Y	Cb	Cr
55.000000	73.000000	59.000000	1	66.022000	124.037248	120.138368
46.000000	64.000000	64.000000	2	58.618000	131.037248	119.000000
50.000000	53.000000	58.000000	3	52.673000	131.006208	126.093440
90.000000	95.000000	88.000000	4	92.707000	125.343680	126.069184
13.000000	35.000000	32.000000	5	28.080000	130.212192	117.243936
54.000000	53.000000	49.000000	6	52.843000	125.831264	128.825248
29.000000	54.000000	48.000000	7	45.841000	129.218400	115.987872
33.000000	44.000000	38.000000	8	40.027000	126.856096	122.987872
14.000000	13.000000	31.000000	9	15.351000	136.831264	127.036384
24.000000	50.000000	37.000000	10	40.744000	125.887136	116.057056
13.000000	35.000000	32.000000	11	28.080000	130.212192	117.243936
18.000000	37.000000	43.000000	12	32.003000	134.205984	118.012128
38.000000	52.000000	35.000000	13	45.876000	121.862304	122.382304
34.000000	47.000000	38.000000	14	42.087000	125.693568	122.231808
3.000000	28.000000	33.000000	15	21.095000	134.718400	115.093440

Hasil Pengamatan Jari 1 Dengan Latar IV

Red	Green	Blue	Nomor Data	Y	Cb	Cr
102.000000	86.000000	87.000000	1	90.898000	125.800224	135.918688
20.000000	43.000000	14.000000	2	32.817000	117.380928	118.858048
15.000000	38.000000	20.000000	3	29.071000	122.880928	117.963616
10.000000	23.000000	31.000000	4	20.025000	134.193568	120.849504
50.000000	51.000000	37.000000	5	49.105000	121.168736	128.638368
60.000000	46.000000	46.000000	6	50.186000	125.637696	135.000000
25.000000	46.000000	41.000000	7	39.151000	129.043456	117.906560
28.000000	52.000000	28.000000	8	42.088000	120.049664	117.951488
56.000000	75.000000	71.000000	9	68.863000	129.205984	118.825248
69.000000	79.000000	70.000000	10	74.984000	125.187360	123.731808
37.000000	63.000000	52.000000	11	53.972000	126.887136	115.894432
46.000000	58.000000	56.000000	12	54.184000	129.024832	122.162624
51.000000	57.000000	31.000000	13	52.242000	116.012416	127.114112
63.000000	58.000000	65.000000	14	60.293000	130.656320	129.930816
57.000000	48.000000	49.000000	15	50.805000	126.981376	132.418688

Hasil Pengamatan Jari 2 dengan Latar II

Red	Green	Blue	Nomor Data	Y	Cb	Cr
130.000000	110.000000	97.000000	1	114.498000	118.125280	139.057056
122.000000	122.000000	96.000000	2	119.036000	115.000000	130.114112
105.000000	94.000000	80.000000	3	95.693000	119.143904	134.638368
107.000000	109.000000	101.000000	4	107.490000	124.337472	127.650496
104.000000	69.000000	65.000000	5	79.009000	120.094240	145.825248
103.000000	59.000000	52.000000	6	71.358000	117.075616	150.569184
107.000000	68.000000	50.000000	7	77.609000	112.419296	148.963616
131.000000	141.000000	102.000000	8	133.564000	110.187360	126.171168
117.000000	123.000000	102.000000	9	118.812000	118.512416	126.707552
131.000000	148.000000	108.000000	10	138.357000	110.868512	122.752480
119.000000	132.000000	98.000000	11	124.237000	113.193568	124.264608
122.000000	132.000000	96.000000	12	124.906000	111.687360	125.927232
132.000000	146.000000	98.000000	13	136.342000	106.362304	124.902976
69.000000	62.000000	51.000000	14	62.839000	121.318848	132.394432
64.000000	67.000000	55.000000	15	64.735000	122.506208	127.475744

Hasil Pengamatan Jari 2 Dengan Latar III

Red	Green	Blue	Nomor Data	Y	Cb	Cr
119.000000	134.000000	139.000000	1	130.085000	133.031040	120.093440
72.000000	86.000000	87.000000	2	81.928000	130.862304	120.918688
104.000000	118.000000	119.000000	3	113.928000	130.862304	120.918688
152.000000	160.000000	162.000000	4	157.836000	130.349888	123.837376
164.000000	174.000000	165.000000	5	169.984000	125.187360	123.731808
142.000000	162.000000	161.000000	6	155.906000	130.874720	118.081312
151.000000	161.000000	160.000000	7	157.896000	129.187360	123.081312
78.000000	96.000000	100.000000	8	91.074000	133.037248	118.674752
75.000000	82.000000	88.000000	9	80.591000	132.181152	124.012128
60.000000	81.000000	82.000000	10	74.835000	132.043456	117.418688
81.000000	76.000000	106.000000	11	80.915000	142.156320	128.060640
109.000000	122.000000	128.000000	12	118.797000	133.193568	121.012128
181.000000	186.000000	179.000000	13	183.707000	125.343680	126.069184
97.000000	113.000000	126.000000	14	109.698000	137.199776	118.942944
71.000000	85.000000	88.000000	15	81.156000	131.862304	120.756064

Hasil Pengamatan Jari 2 Dengan Latar IV

Red	Green	Blue	Nomor Data	Y	Cb	Cr
33.000000	61.000000	64.000000	1	52.970000	134.224608	113.756064
26.000000	57.000000	42.000000	2	46.021000	125.730816	113.719680
5.000000	56.000000	47.000000	3	39.725000	132.105536	103.231808
12.000000	55.000000	62.000000	4	42.941000	138.755648	105.930816
21.000000	56.000000	60.000000	5	45.991000	135.905760	110.174752
18.000000	47.000000	51.000000	6	38.785000	134.893344	113.174752
5.000000	53.000000	37.000000	7	36.824000	128.099328	105.300992
13.000000	52.000000	51.000000	8	40.225000	134.080704	108.581312
28.000000	55.000000	46.000000	9	45.901000	128.055872	115.231808
15.000000	58.000000	48.000000	10	44.003000	130.255648	107.313120
10.000000	40.000000	42.000000	11	31.258000	134.062080	112.837376
22.000000	48.000000	73.000000	12	43.076000	144.887136	112.967200
14.000000	56.000000	46.000000	13	42.302000	130.086912	107.813120
21.000000	63.000000	62.000000	14	50.328000	134.586912	107.081312
33.000000	61.000000	64.000000	15	52.970000	134.224608	113.756064

*Keterangan: semua nilai Cb hasil pengamatan yang memenuhi syarat rentang warna jari pada Tugas Akhir diberi warna latar abu-abu, Semua nilai Cr hasil pengamatan yang tidak memenuhi syarat rentang warna jari pada Tugas Akhir diberi warna latar abu-abu.