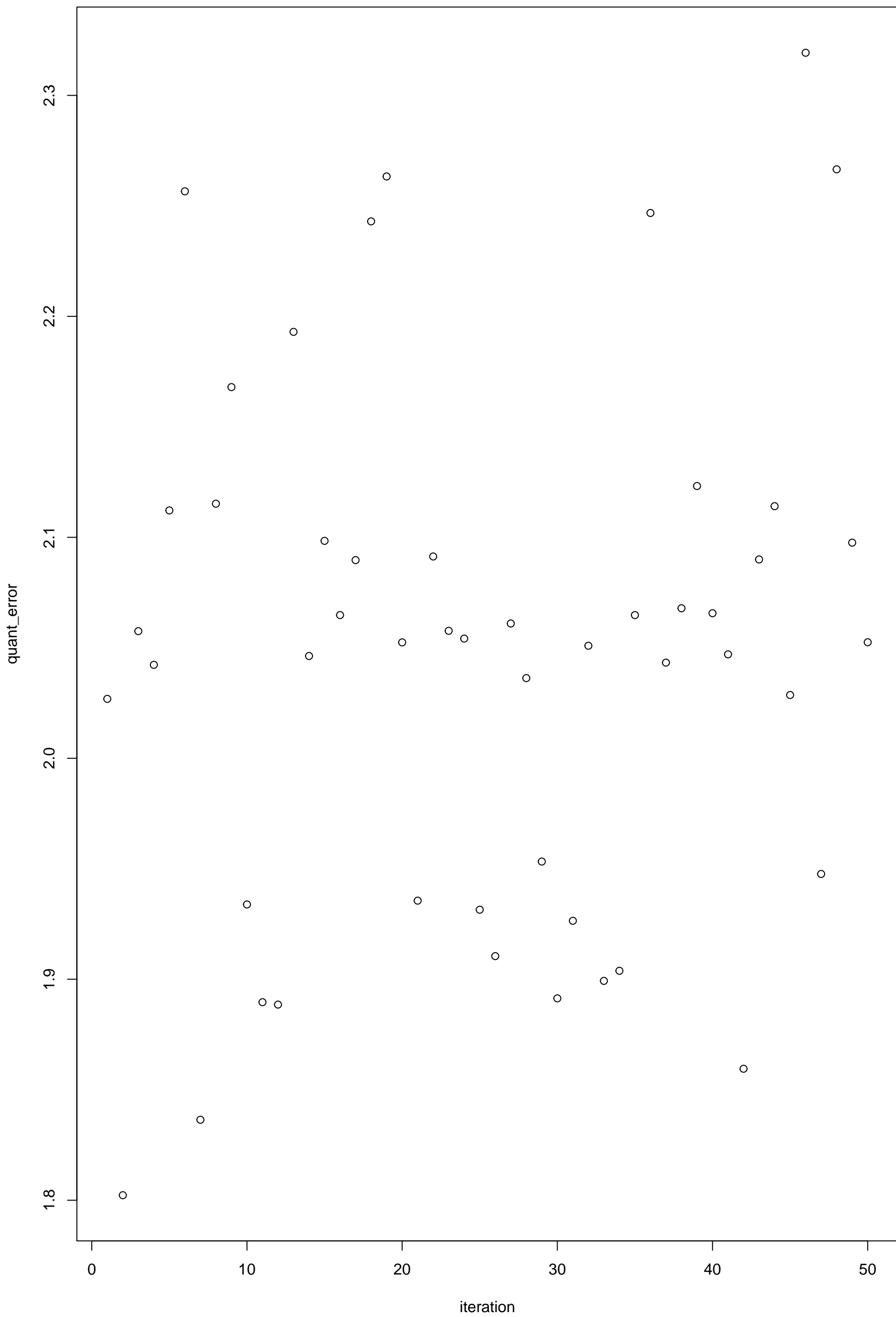


Quantization Error

	iteration	quant_error
1	1	2.02688208624588
2	2	1.80226451300958
3	3	2.05753689382361
4	4	2.04230548259476
5	5	2.11217142364162
6	6	2.25660287085283
7	7	1.83640378286094
8	8	2.11521131356857
9	9	2.16798416168613
10	10	1.93383933781463
11	11	1.88961369943665
12	12	1.88852981770756
13	13	2.19298523051123
14	14	2.04628996463474
15	15	2.09839409199067
16	16	2.06481521688312
17	17	2.08969147709782
18	18	2.24298173291781
19	19	2.26331859463444
20	20	2.05245822817308
21	21	1.93557086691718
22	22	2.09132689094205
23	23	2.05768588130114
24	24	2.05416947165194
25	25	1.93146339489649
26	26	1.9104608590433
27	27	2.06101541288527
28	28	2.03629147145804
29	29	1.95326003456742
30	30	1.89134791259816
31	31	1.92644951375714
32	32	2.05093290299995
33	33	1.89925632331262
34	34	1.90382209336138
35	35	2.06480992937922
36	36	2.24678515035004
37	37	2.04329016149077
38	38	2.06789922723772
39	39	2.12322447815581
40	40	2.06566236126257
41	41	2.04702619341979
42	42	1.85948972162137
43	43	2.08999136178198
44	44	2.11409747146968
45	45	2.02862905140295
46	46	2.31930389852008
47	47	1.94765858319468
48	48	2.26654881938844
49	49	2.09758371715284
50	50	2.05252047229757



Confusion Matrix Accuracy

	iteration	confusion_accuracy
1	1	0.454545454545455
2	2	0.545454545454545
3	3	0.363636363636364
4	4	0.454545454545455
5	5	0.363636363636364
6	6	0.3
7	7	0.363636363636364
8	8	0.363636363636364
9	9	0.363636363636364
10	10	0.4
11	11	0.272727272727273
12	12	0.272727272727273
13	13	0.454545454545455
14	14	0.363636363636364
15	15	0.363636363636364
16	16	0.636363636363636
17	17	0.363636363636364
18	18	0.454545454545455
19	19	0.454545454545455
20	20	0.363636363636364
21	21	0.545454545454545
22	22	0.545454545454545
23	23	0.454545454545455
24	24	0.454545454545455
25	25	0.454545454545455
26	26	0.454545454545455
27	27	0.363636363636364
28	28	0.454545454545455
29	29	0.545454545454545
30	30	0.666666666666667
31	31	0.363636363636364
32	32	0.636363636363636
33	33	0.454545454545455
34	34	0.428571428571429
35	35	0.545454545454545
36	36	0.454545454545455
37	37	0.454545454545455
38	38	0.363636363636364
39	39	0.363636363636364
40	40	0.454545454545455
41	41	0.363636363636364
42	42	0.545454545454545
43	43	0.5
44	44	0.363636363636364
45	45	0.545454545454545
46	46	0.454545454545455
47	47	0.454545454545455
48	48	0.454545454545455
49	49	0.454545454545455
50	50	0.454545454545455

