

number of frame → displacement with foreground remove

1	3.05934
2	2.74483
3	2.09222
4	1.83542
5	1.54003
6	1.17988
7	0.54867
8	0.541074
9	0.054193
10	0.385737
11	0.449598
12	0.237186
13	0.205014
14	0.351778
15	0.096464
16	0.331097
17	0.449577
18	0.573743
19	0.597995
20	0.474933
21	0.700169
22	0.596105
23	0.719988
24	0.681119
25	0.737957
26	0.828307
27	0.657513
28	0.814803
29	1.12829
30	1.10129
31	0.904061
32	0.961429
33	1.05805
34	0.976464
35	0.943437
36	0.923407
37	0.987643
38	0.872247
39	0.918947
40	0.95063
41	0.949612
42	0.919301
43	1.00616
44	0.817245
45	0.912145
46	0.875922

47	1.03502
48	0.840911
49	0.738244
50	0.979614
51	0.888159
52	0.961181
53	0.994976
54	0.832447
55	1.16794
56	0.818938
57	1.1783
58	0.976393
59	1.00984
60	1.20203
61	1.21007
62	1.50455
63	1.31218
64	1.72627
65	1.45502
66	1.45295
67	1.55341
68	1.6256
69	1.40766
70	1.43989
71	1.63535
72	1.29843
73	1.21241
74	1.41584
75	1.03094
76	0.263396
77	0.195074
78	0.166014
79	0.756174
80	0.747662
81	0.645998
82	0.943211
83	0.914772
84	0.889841
85	1.06973
86	1.09462
87	1.36843
88	0.870937
89	1.11968
90	0.636658
91	0.824704
92	1.03692
93	0.755525

94	0.83083
95	0.821323
96	1.11448
97	1.27155
98	1.41989
99	1.29929
100	1.32667
101	1.44176
102	1.73641
103	1.75595
104	1.63354
105	1.92824
106	2.21502
107	2.12228
108	2.39189
109	1.77402
110	1.72344
111	1.67047
112	1.76299
113	1.50542
114	1.94251
115	1.80554
116	1.5242
117	1.20863
118	1.03143
119	1.30125
120	0.88623
121	1.0691
122	0.821545
123	0.947919
124	0.84368
125	0.821681
126	1.29217
127	0.782625
128	1.02508
129	0.749769
130	0.764005
131	0.92669
132	0.940627
133	0.834259
134	1.11762
135	0.791566
136	1.13919
137	0.838137
138	0.924879
139	0.824373
140	0.927476

141	1.01704
142	0.981562
143	1.09177
144	1.00656
145	1.14627
146	0.855172
147	0.914607
148	1.26613
149	1.01587
150	0.734671
151	0.774073
152	0.685302
153	0.591185
154	0.746815
155	0.805606
156	1.3284
157	0.700739
158	0.783993
159	0.721546
160	0.858481
161	0.851175
162	0.91811
163	1.09699
164	1.08967
165	0.905713
166	0.847519
167	1.05671
168	0.757461
169	0.755085
170	0.853044
171	0.63236
172	0.736522
173	0.764901
174	0.781027
175	0.655296
176	0.853174
177	0.799725
178	0.683844
179	0.990862
180	1.00857
181	0.712641
182	0.909557
183	1.13375
184	1.04421
185	0.959623
186	1.09858
187	0.815055

188	0.808139
189	0.937829
190	0.483548
191	0.822549
192	0.535427
193	0.510864
194	0.716529
195	0.595279
196	0.533383
197	0.555396
198	0.719781
199	0.712966
200	0.799517
201	1.28265
202	0.772533
203	1.20616
204	0.560442
205	0.550075
206	0.632941
207	0.721998
208	0.656956
209	0.603747
210	0.60807
211	0.651647
212	0.468269
213	0.592642
214	0.591651
215	0.618727
216	0.592021
217	0.763565
218	0.711709
219	0.667252
220	0.676914
221	0.600026
222	0.610061
223	0.499095
224	0.631352
225	0.519492
226	0.598058
227	0.373853
228	0.44202
229	0.332756
230	0.420792
231	0.418874
232	0.336045
233	0.623222
234	0.624581

235	0.58157
236	0.799991
237	0.645426
238	0.730848
239	0.712229
240	0.665371
241	0.871173
242	0.586177
243	0.708796
244	0.609258
245	0.789061
246	0.797526
247	0.779864
248	0.403188
249	0.796434
250	0.807452
251	0.119479
252	0.382694
253	0.438997
254	0.71649
255	0.549562
256	0.893146
257	0.644258
258	0.741779
259	0.752552
260	0.842319
261	0.838849
262	0.606729
263	1.15377
264	0.673132
265	0.64525
266	0.638734
267	0.661416
268	0.335219
269	0.353486
270	0.130783
271	0.387043
272	0.335221
273	0.600149
274	0.686781
275	0.71162
276	0.772457
277	0.718142
278	0.957247
279	0.44159
280	0.636196
281	0.412664

282	0.532256
283	0.744964
284	0.53469
285	0.459036
286	0.606069
287	0.453101
288	0.322978
289	0.53521
290	0.326038
291	0.638936
292	0.459669
293	0.704992
294	0.384454
295	0.394684
296	0.354744
297	0.386549
298	0.451117
299	0.337147
300	0.382983
301	0.620778
302	0.413589
303	0.596834
304	0.459201
305	0.473551
306	0.85837
307	0.796323
308	0.712473
309	0.90663
310	0.727807
311	0.635581
312	0.624878
313	0.948249
314	0.42451
315	0.835876
316	1.43638
317	0.416117
318	1.7706
319	0.67167
320	0.375674
321	0.790091
322	0.850169
323	0.45251
324	0.641821
325	0.835011
326	0.696198
327	0.876505
328	0.917761

329	0.935877
330	0.86107
331	0.875057
332	0.702183
333	0.75596
334	0.613605
335	0.65326
336	0.64204
337	0.490551
338	0.629813
339	0.807581
340	0.620413
341	0.612128
342	0.545038
343	0.411268
344	0.664132
345	0.544308
346	0.597482
347	1.39787
348	1.14759
349	2.2414
350	0.987573
351	1.30279
352	1.14016
353	1.46614
354	1.64109
355	0.830875
356	0.750481
357	1.07007
358	0.983486
359	1.04153
360	1.04113
361	1.15695
362	0.917426
363	0.950388
364	0.91921
365	0.145663
366	0.143004
367	0.332051
368	0.505516
369	0.9813
370	0.610475
371	0.653206
372	0.88238
373	1.45217
374	1.12688
375	1.09926



376	1.68514
377	0.920278
378	2.15024
379	1.31804
380	1.52412
381	1.03729
382	2.58432
383	0.637836
384	0.754366
385	0.6248
386	0.912186
387	1.61835
388	0.705663
389	0.701671
390	1.41974
391	0.648035
392	0.987786
393	0.539992
394	0.800871
395	0.885308
396	0.846319
397	1.19076
398	0.80387
399	1.80188
400	1.36434
401	2.26586
402	0.329108
403	0.665338
404	1.13853
405	0.671972
406	0.78186
407	1.41092
408	1.25544
409	1.32219
410	0.960953
411	1.04764
412	0.840048
413	1.54147
414	1.03835
415	1.29252
416	0.787123
417	1.14268
418	0.763481
419	0.857313
420	0.950639
421	0.707585
422	0.824143

423	1.19533
424	0.856739
425	0.962325
426	0.922653
427	0.856775
428	0.912545
429	0.783202
430	1.11154
431	1.1145
432	0.937913
433	1.0341
434	1.90501
435	1.07789
436	1.45728
437	0.755292
438	1.14659
439	0.993703
440	0.985283
441	0.363805
442	0.44391
443	0.317143
444	0.774455
445	0.617106
446	1.06146
447	0.744709
448	0.698642
449	1.28485
450	0.539879
451	0.60225
452	1.07193
453	0.886359
454	1.06039
455	0.916829
456	1.23696
457	1.1176
458	1.2006
459	1.56604
460	1.17299
461	1.83974
462	1.84858
463	1.27902
464	1.00163
465	1.12332
466	1.25037
467	1.01073
468	0.887608
469	1.3677

470	0.830599
471	0.954812
472	0.611933
473	0.831203
474	1.03625
475	0.619585
476	1.2961
477	0.782252
478	0.958097
479	0.79234
480	0.745159
481	1.05337
482	0.455647
483	0.611407
484	0.877196
485	0.016794
486	0.849038
487	0.657989
488	2.0172
489	1.12443
490	1.19152
491	1.48332
492	0.993201
493	1.53746
494	1.00893
495	1.23934
496	1.35734
497	1.66389
498	1.43917
499	1.39418
500	1.00714
501	1.34011
502	0.972262
503	0.870237
504	0.796639
505	0.629431
506	0.884954
507	0.640922
508	0.824568
509	0.633266
510	0.899838
511	0.676243
512	0.9143
513	1.60179
514	0.940423
515	1.14657
516	1.64197

517	1.04819
518	0.938973
519	1.33753
520	1.39896
521	1.07544
AMDE	0.909541