

number of frame → displacement with foreground remove

1	0.246198
2	0.273744
3	0.825956
4	0.608206
5	0.384081
6	0.440846
7	0.288254
8	0.216329
9	0.144327
10	0.072177
11	0.146037
12	0.153084
13	0.119338
14	0.115654
15	0.031354
16	0.010089
17	0.084167
18	0.19992
19	0.204588
20	0.134749
21	0.166625
22	0.380514
23	0.347352
24	0.276156
25	0.373333
26	0.429384
27	0.391302
28	0.447433
29	0.398767
30	0.422009
31	0.350074
32	0.390675
33	0.517716
34	0.754702
35	0.937142
36	1.00311
37	0.986731
38	0.866353
39	0.923286
40	0.936074
41	1.14229
42	1.2329
43	1.20532
44	1.12726
45	1.1813
46	1.03491

47	1.14325
48	1.2854
49	0.999067
50	1.10274
51	1.18198
52	1.39569
53	1.49541
54	1.47689
55	1.60042
56	1.68972
57	1.79232
58	1.99761
59	1.88457
60	2.10971
61	1.85388
62	2.31667
63	2.1922
64	2.42006
65	2.58071
66	2.55586
67	2.64737
68	2.43455
69	2.75466
70	2.40285
71	2.29045
72	2.08146
73	1.94294
74	2.07437
75	2.01109
76	2.21867
77	1.97045
78	2.05442
79	2.01489
80	2.38644
81	2.40466
82	2.31244
83	2.03667
84	1.7594
85	2.13546
86	2.09326
87	2.02086
88	2.03981
89	2.04297
90	1.87392
91	1.94588
92	1.91571
93	1.83508

94	1.48229
95	1.59926
96	1.31211
97	1.26382
98	1.15082
99	1.16264
100	0.943056
101	0.780102
102	0.666283
103	0.604649
104	0.579704
105	0.459554
106	0.318586
107	0.399047
108	0.53118
109	0.46684
110	0.552045
111	0.636184
112	0.593394
113	0.625357
114	0.733109
115	0.564902
116	0.500663
117	0.506277
118	0.58114
119	0.506171
120	0.485109
121	0.313263
122	0.534586
123	1.16159
124	2.35458
125	3.27482
126	3.55819
127	2.81378
128	2.77106
129	3.04032
130	2.44188
131	2.10433
132	2.54493
133	2.7124
134	3.58864
135	4.05335
136	3.62116
137	3.65326
138	3.63715
139	3.55136
140	2.44042

141	1.28982
142	1.05026
143	1.41602
144	1.56848
145	2.05371
146	2.04104
147	2.03955
148	1.43787
149	1.50401
150	1.50038
151	1.24042
152	1.87081
153	2.77578
154	2.80177
155	3.05272
156	2.32618
157	2.98699
158	2.87517
159	1.76811
160	3.25165
161	4.00191
162	4.12005
163	3.3676
164	3.60305
165	3.49729
166	3.56781
167	4.32949
168	4.02625
169	3.3296
170	2.7399
171	1.96951
172	1.53593
173	1.47893
174	2.26787
175	2.57944
176	3.50393
177	3.49675
178	3.58656
179	3.29965
180	3.35336
181	3.14022
182	3.23021
183	3.23034
184	3.22918
185	3.12609
186	3.05429
187	2.79871

188	2.87997
189	2.46448
190	2.50313
191	2.40439
192	2.48163
193	2.18952
194	2.22577
195	2.14776
196	1.86825
197	1.8086
198	1.96567
199	2.07242
200	1.83101
201	2.22469
202	1.80913
203	1.69413
204	1.70406
205	1.55284
206	1.78269
207	1.77183
208	1.83298
209	1.80707
210	1.89897
211	1.91453
212	2.22849
213	1.97002
214	1.62538
215	1.57907
216	1.92332
217	2.32429
218	2.20933
219	2.1201
220	2.24247
221	2.38724
222	2.27813
223	2.12262
224	2.0425
225	1.98437
226	2.08189
227	2.07155
228	2.17828
229	2.00663
230	1.96151
231	1.82164
232	1.81316
233	1.71813
234	1.67714

235	1.62178
236	1.86721
237	1.73294
238	2.09649
239	1.96499
240	1.96433
241	1.87429
242	2.00886
243	1.73717
244	2.00293
245	1.79751
246	1.85257
247	1.85356
248	1.94375
249	1.73529
250	1.53571
251	1.52013
252	1.24972
253	1.44123
254	1.56013
255	1.64675
256	1.78777
257	1.52032
258	1.79895
259	1.45427
260	1.37586
261	1.80465
262	2.00188
263	1.99577
264	1.68579
265	1.51945
266	1.44148
267	1.4219
268	1.4764
269	1.41813
270	1.4648
271	1.58794
272	1.7923
273	1.79887
274	1.99819
275	1.98331
276	1.84441
277	1.77393
278	1.90623
279	1.89371
280	1.78655
281	2.19549

282	1.77683
283	1.5344
284	1.92653
285	2.06804
286	2.92574
287	3.25812
288	3.01316
289	2.81441
290	3.0276
291	2.77262
292	2.85361
293	2.9237
294	3.01064
295	3.23507
296	3.12165
297	2.80805
298	2.81093
299	2.65206
300	2.761
301	2.56969
302	2.57225
303	3.01579
304	2.65665
305	2.8348
306	2.93031
307	3.01862
308	3.12029
309	3.18569
310	2.77933
311	2.522
312	2.70109
313	2.77179
314	2.68378
315	2.33054
316	2.11255
317	2.10558
318	2.44744
319	2.40332
320	2.25926
321	2.5097
322	2.47461
323	2.71344
324	2.48278
325	2.05216
326	2.1962
327	1.92612
328	1.88591

329	1.56844
330	2.00005
331	2.08593
332	1.92312
333	2.23155
334	2.40449
335	2.52204
336	2.81595
337	2.98845
338	1.17458
339	2.07865
340	2.04714
341	1.51417
342	0.866357
343	1.45605
344	1.58249
345	1.67397
346	1.74938
347	1.56331
348	1.42661
349	0.545406
350	0.658827
351	0.813725
352	0.382211
353	0.487982
354	0.44016
355	0.29896
356	0.326818
357	0.497999
358	0.507994
359	0.876398
360	1.01776
361	1.06479
362	1.21914
363	1.33668
364	1.79451
365	1.32775
366	1.23616
367	1.06145
368	1.18467
369	1.4169
370	1.63869
371	0.937751
372	1.96809
373	2.83843
374	1.75747
375	0.813891



376	1.93887
377	2.27517
378	2.85682
379	3.34722
380	2.86233
381	2.87798
382	2.43167
383	1.42114
384	0.693163
385	0.490988
386	0.55133
387	1.04856
388	1.40824
389	1.83053
390	1.51978
391	1.25134
392	1.19741
393	0.390799
394	1.04821
395	2.69848
396	4.07388
397	3.17696
398	3.51077
399	3.88454
400	3.58099
401	2.24301
402	1.06366
403	0.152036
404	0.254947
405	0.230003
406	0.425998
407	0.409698
408	0.364294
409	0.311163
410	0.310878
411	0.33298
412	0.568037
413	0.283087
414	0.326969
415	0.312637
416	0.275982
417	0.300907
418	0.325395
419	0.430888
420	0.422439
421	0.486585
422	0.621768

423	0.693028
424	0.612813
425	0.637623
426	0.627642
427	0.621818
428	0.670272
429	0.630068
430	0.675176
431	0.537533
432	0.463942
433	0.407405
434	0.496339
435	0.365077
436	0.499123
437	0.509721
438	0.502085
439	0.406526
440	0.488404
441	0.444009
442	0.325039
443	0.325245
444	0.236094
445	0.232176
446	0.234422
447	0.130054
448	0.125184
449	0.185007
450	0.022444
451	0.07482
452	0.110498
453	0.086604
454	0.014898
455	0.076511
456	0.064974
457	0.088211
458	0.017642
459	0.061999
460	0.097952
461	0.003795
462	0.060369
463	0.158248
464	0.173551
465	0.264177
466	0.339161
467	0.371911
468	0.431222
469	0.441207

470	0.578368
471	0.653242
472	0.696194
473	0.825475
474	0.769207
475	0.894323
476	0.951753
AMDE	1.60722