Results of Calculations

asdasdasasd - IFORM

significant wave height[m] (x-axis), peak period[s] (y-axis)
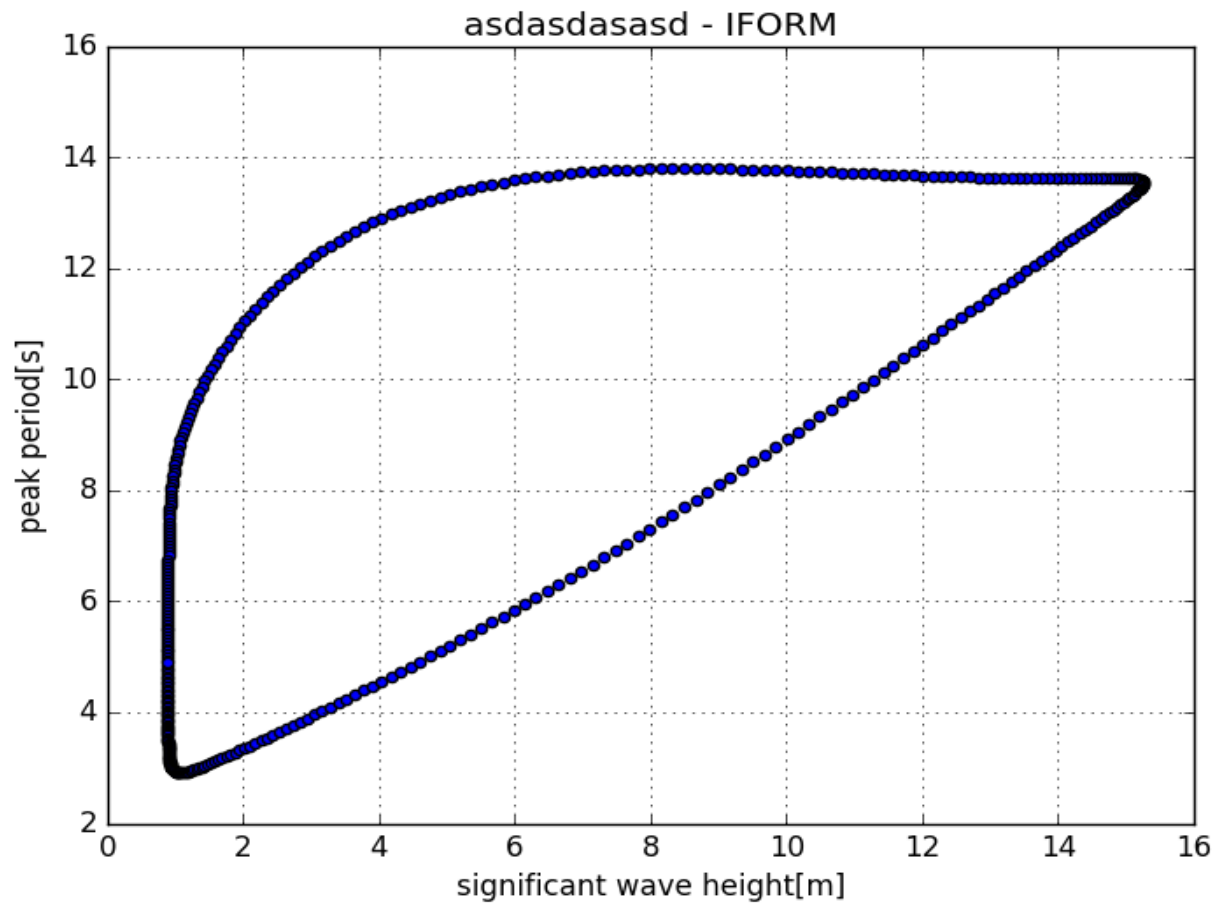
#	significant wave height	peak period
0	0.891093075805	4.84325672013
1	0.891095194154	4.79405155133
2	0.891101567015	4.7453639853
3	0.891112248049	4.69720034571
4	0.89112732742	4.64956657755
5	0.891146932905	4.60246825643
6	0.891171231466	4.55591059874
7	0.891200431308	4.50989847243
8	0.891234784455	4.46443640862
9	0.891274589882	4.41952861382
10	0.891320197232	4.37517898295
11	0.891372011198	4.33139111306
12	0.891430496601	4.28816831775
13	0.891496184255	4.24551364248
14	0.89156967769	4.20342988059
15	0.891651660835	4.16191959031
16	0.891742906749	4.1209851126
17	0.891844287536	4.0806285901
18	0.891956785563	4.04085198711
19	0.89208150614	4.0016571108
20	0.892219691811	3.96304563374
21	0.89237273846	3.92501911785
22	0.892542213411	3.88757903993
23	0.892729875771	3.85072681895

24	0.892937699231	3.81446384517
25	0.893167897627	3.77879151147
26	0.893422953522	3.74371124686
27	0.893705650143	3.70922455253
28	0.894019107013	3.67533304069
29	0.894366819632	3.64203847628
30	0.894752703621	3.60934282203
31	0.895181143703	3.57724828689
32	0.895657047995	3.54575737827
33	0.896185908022	3.51487295829
34	0.896773864942	3.48459830425
35	0.897427782423	3.4549371736
36	0.898155326653	3.42589387363
37	0.898965053917	3.397473336
38	0.899866506189	3.3696811963
39	0.900870315096	3.3425238786
40	0.901988314614	3.31600868508
41	0.903233662738	3.29014389051
42	0.904620972286	3.26493884138
43	0.906166450881	3.24040405924
44	0.90788804999	3.21655134772
45	0.909805622737	3.19339390234
46	0.911941089978	3.17094642226
47	0.914318613896	3.14922522252
48	0.916964778091	3.12824834539

49	0.919908772824	3.10803566889
50	0.92318258375	3.08860901038
51	0.926821182091	3.06999222273
52	0.930862713817	3.05221128035
53	0.935348685019	3.03529435206
54	0.940324140236	3.01927185748
55	0.945837830106	3.00417650353
56	0.951942364362	2.99004329762
57	0.958694345859	2.97690953384
58	0.966154481036	2.96481474907
59	0.974387662068	2.95380064583
60	0.983463015857	2.94391097953
61	0.993453915047	2.93519140826
62	1.00443794645	2.92768930423
63	1.01649683259	2.92145352713
64	1.02971630253	2.91653416069
65	1.04418590893	2.91298221542
66	1.05999878901	2.91084930159
67	1.07725136804	2.91018727811
68	1.09604300541	2.91104788434
69	1.1164755841	2.91348236283
70	1.13865304623	2.917541082
71	1.16268087822	2.92327316822
72	1.18866555078	2.93072615697
73	1.21671392018	2.93994567228

74	1.24693259804	2.95097514286
75	1.27942729846	2.96385556231
76	1.3143021715	2.97862529897
77	1.35165913284	2.99531995916
78	1.39159719961	3.01397230567
79	1.4342118422	3.03461223111
80	1.47959436183	3.05726678381
81	1.52783130247	3.08196024215
82	1.57900390544	3.10871423182
83	1.63318761361	3.13754787904
84	1.69045163076	3.16847799234
85	1.75085854068	3.20151926496
86	1.81446398888	3.23668448976
87	1.88131642848	3.27398477927
88	1.9514569305	3.31342978359
89	2.0249190575	3.35502790002
90	2.10172879835	3.39878646888
91	2.18190456101	3.44471195139
92	2.26545721925	3.49281008591
93	2.3523902088	3.54308602032
94	2.44269966777	3.59554441886
95	2.53637461615	3.65018954268
96	2.63339716868	3.70702530399
97	2.73374277602	3.7660552943
98	2.83738048858	3.82728278763

99	2.94427323826	3.89071072
100	3.05437813326	3.95634164668
101	3.16764676162	4.02417767897
102	3.28402549973	4.09422040222
103	3.40345582216	4.16647077704
104	3.52587460999	4.24092902547
105	3.65121445493	4.31759450402
106	3.77940395712	4.39646556533
107	3.9103680149	4.47753941023
108	4.04402810509	4.5608119317
109	4.18030255275	4.64627755259
110	4.31910678969	4.73392905827
111	4.46035360117	4.82375742598
112	4.60395336058	4.91575165202
113	4.74981425196	5.00989857821
114	4.89784248044	5.10618271893
115	5.04794247093	5.20458608986
116	5.20001705517	5.30508803972
117	5.35396764769	5.40766508615
118	5.50969441116	5.51229075685
119	5.66709641147	5.61893543714
120	5.82607176328	5.72756622499
121	5.98651776646	5.83814679472
122	6.14833103395	5.95063727025
123	6.3114076118	6.06499410918

124	6.47564309162	6.1811699985
125	6.64093271627	6.29911376312
126	6.80717147912	6.41877028806
127	6.97425421736	6.54008045527
128	7.1420757	6.66298109607
129	7.31053071076	6.78740495991
130	7.47951412642	6.91328070027
131	7.64892099094	7.04053287859
132	7.81864658577	7.16908198665
133	7.98858649657	7.29884448808
134	8.15863667676	7.42973287959
135	8.32869350813	7.56165577212
136	8.49865385871	7.69451799233
137	8.66841513822	7.82822070457
138	8.83787535134	7.96266155337
139	9.00693314878	8.09773482644
140	9.17548787667	8.23333163796
141	9.34343962406	8.36934013173
142	9.51068926896	8.505645704
143	9.67713852292	8.64213124503
144	9.84268997422	8.77867739892
145	10.0072471299	8.91516284069
146	10.1707144568	9.05146456962
147	10.3329974209	9.18745821783
148	10.4940025268	9.32301837252

149	10.6536373551	9.45801891093
150	10.8118105997	9.59233334604
151	10.9684321043	9.72583518175
152	11.1234128971	9.85839827562
153	11.2766652262	9.98989720755
154	11.4281025936	10.1202076523
155	11.577639788	10.249206754
156	11.725192918	10.3767735014
157	11.8706794439	10.5027890998
158	12.0140182088	10.6271373409
159	12.1551294702	10.7497049649
160	12.2939349291	10.870382016
161	12.4303577606	10.9890621876
162	12.5643226418	11.1056431553
163	12.6957557811	11.2200268968
164	12.8245849454	11.3321199962
165	12.9507394873	11.4418339315
166	13.0741503719	11.5490853431
167	13.1947502026	11.6537962824
168	13.3124732462	11.7558944391
169	13.427255458	11.8553133465
170	13.5390345058	11.951992562
171	13.647749793	12.0458778249
172	13.7533424819	12.1369211878
173	13.8557555157	12.225081123

174	13.95493364	12.3103226032
175	14.0508234235	12.3926171556
176	14.1433732785	12.4719428904
177	14.2325334802	12.5482845029
178	14.3182561858	12.6216332499
179	14.4004954521	12.6919869018
180	14.4792072536	12.7593496686
181	14.5543494987	12.8237321039
182	14.6258820461	12.8851509842
183	14.6937667195	12.9436291676
184	14.7579673229	12.9991954313
185	14.8184496538	13.0518842887
186	14.8751815167	13.10173579
187	14.9281327348	13.1487953036
188	14.9772751622	13.1931132843
189	15.0225826943	13.2347450253
190	15.0640312777	13.2737503995
191	15.1015989199	13.3101935882
192	15.1352656971	13.3441428017
193	15.1650137622	13.3756699911
194	15.1908273517	13.4048505536
195	15.2126927916	13.4317630329
196	15.2305985026	13.4564888168
197	15.2445350048	13.4791118312
198	15.254494921	13.4997182342

199	15.2604729798	13.5183961107
200	15.2624660177	13.535235168
201	15.2604729798	13.5503264345
202	15.254494921	13.5637619621
203	15.2445350048	13.5756345335
204	15.2305985026	13.5860373747
205	15.2126927916	13.5950638742
206	15.1908273517	13.6028073091
207	15.1650137622	13.6093605793
208	15.1352656971	13.6148159489
209	15.1015989199	13.6192647973
210	15.0640312777	13.6227973787
211	15.0225826943	13.6255025909
212	14.9772751622	13.6274677536
213	14.9281327348	13.6287783961
214	14.8751815167	13.6295180549
215	14.8184496538	13.6297680801
216	14.7579673229	13.6296074525
217	14.6937667195	13.6291126089
218	14.6258820461	13.6283572774
219	14.5543494987	13.6274123211
220	14.4792072536	13.6263455909
221	14.4004954521	13.625221787
222	14.3182561858	13.6241023275
223	14.2325334802	13.6230452264

224	14.1433732785	13.6221049776
225	14.0508234235	13.6213324474
226	13.95493364	13.6207747725
227	13.8557555157	13.6204752662
228	13.7533424819	13.6204733291
229	13.647749793	13.6208043673
230	13.5390345058	13.6214997146
231	13.427255458	13.6225865621
232	13.3124732462	13.6240878912
233	13.1947502026	13.6260224124
234	13.0741503719	13.6284045096
235	12.9507394873	13.6312441877
236	12.8245849454	13.6345470265
237	12.6957557811	13.6383141383
238	12.5643226418	13.6425421306
239	12.4303577606	13.6472230741
240	12.2939349291	13.6523444747
241	12.1551294702	13.6578892524
242	12.0140182088	13.6638357241
243	11.8706794439	13.6701575933
244	11.725192918	13.6768239459
245	11.577639788	13.6837992526
246	11.4281025936	13.6910433789
247	11.2766652262	13.6985116024
248	11.1234128971	13.7061546394

249	10.9684321043	13.7139186798
250	10.8118105997	13.7217454327
251	10.6536373551	13.7295721826
252	10.4940025268	13.7373318566
253	10.3329974209	13.744953105
254	10.1707144568	13.7523603945
255	10.0072471299	13.7594741165
256	9.84268997422	13.7662107096
257	9.67713852292	13.7724828001
258	9.51068926896	13.778199358
259	9.34343962406	13.7832658728
260	9.17548787667	13.7875845478
261	9.00693314878	13.7910545148
262	8.83787535134	13.7935720705
263	8.66841513822	13.795030934
264	8.49865385871	13.7953225282
265	8.32869350813	13.7943362845
266	8.15863667676	13.7919599717
267	7.98858649657	13.7880800495
268	7.81864658577	13.7825820482
269	7.64892099094	13.7753509731
270	7.47951412642	13.7662717347
271	7.31053071076	13.7552296053
272	7.1420757	13.7421106996
273	6.97425421736	13.726802482

274	6.80717147912	13.7091942962
275	6.64093271627	13.6891779199
276	6.47564309162	13.6666481401
277	6.3114076118	13.6415033499
278	6.14833103395	13.613646163
279	5.98651776646	13.5829840458
280	5.82607176328	13.5494299623
281	5.66709641147	13.5129030312
282	5.50969441116	13.4733291893
283	5.35396764769	13.4306418602
284	5.20001705517	13.3847826225
285	5.04794247093	13.3357018726
286	4.89784248044	13.2833594787
287	4.74981425196	13.2277254191
288	4.60395336058	13.1687803995
289	4.46035360117	13.1065164428
290	4.31910678969	13.040937444
291	4.18030255275	12.972059684
292	4.04402810509	12.8999122933
293	3.9103680149	12.8245376582
294	3.77940395712	12.745991761
295	3.65121445493	12.6643444442
296	3.52587460999	12.5796795914
297	3.40345582216	12.4920952139
298	3.28402549973	12.4017034347

299	3.16764676162	12.3086303599
300	3.05437813326	12.2130158291
301	2.94427323826	12.1150130358
302	2.83738048858	12.0147880093
303	2.73374277602	11.9125189525
304	2.63339716868	11.8083954285
305	2.53637461615	11.7026173922
306	2.44269966777	11.5953940652
307	2.3523902088	11.4869426532
308	2.26545721925	11.3774869104
309	2.18190456101	11.2672555559
310	2.10172879835	11.1564805522
311	2.0249190575	11.0453952615
312	1.9514569305	10.9342324955
313	1.88131642848	10.8232224848
314	1.81446398888	10.7125907928
315	1.75085854068	10.6025562079
316	1.69045163076	10.4933286491
317	1.63318761361	10.3851071254
318	1.57900390544	10.2780777893
319	1.52783130247	10.1724121297
320	1.47959436183	10.0682653451
321	1.4342118422	9.96577493918
322	1.39159719961	9.86505957633
323	1.35165913284	9.76621822774

324	1.3143021715	9.66932963401
325	1.27942729846	9.57445209939
326	1.24693259804	9.48162362395
327	1.21671392018	9.3908623694
328	1.18866555078	9.30216744347
329	1.16268087822	9.21551997783
330	1.13865304623	9.13088446561
331	1.1164755841	9.04821031679
332	1.09604300541	8.96743358446
333	1.07725136804	8.88847881157
334	1.05999878901	8.8112609468
335	1.04418590893	8.73568727929
336	1.02971630253	8.66165934529
337	1.01649683259	8.58907476476
338	1.00443794645	8.51782897188
339	0.993453915047	8.4478168106
340	0.983463015857	8.37893397361
341	0.974387662068	8.31107827028
342	0.966154481036	8.24415071612
343	0.958694345859	8.17805644238
344	0.951942364362	8.1127054297
345	0.945837830106	8.04801307426
346	0.940324140236	7.98390059787
347	0.935348685019	7.9202953162
348	0.930862713817	7.85713078065

349	0.926821182091	7.79434680999
350	0.92318258375	7.73188942812
351	0.919908772824	7.66971072385
352	0.916964778091	7.60776864735
353	0.914318613896	7.54602675739
354	0.911941089978	7.48445393143
355	0.909805622737	7.42302404987
356	0.90788804999	7.36171566372
357	0.906166450881	7.30051165399
358	0.904620972286	7.23939888945
359	0.903233662738	7.17836788834
360	0.901988314614	7.11741248837
361	0.900870315096	7.05652952843
362	0.899866506189	6.99571854447
363	0.898965053917	6.93498148145
364	0.898155326653	6.87432242226
365	0.897427782423	6.81374733449
366	0.896773864942	6.753263835
367	0.896185908022	6.69288097234
368	0.895657047995	6.63260902648
369	0.895181143703	6.57245932527
370	0.894752703621	6.5124440769
371	0.894366819632	6.45257621756
372	0.894019107013	6.39286927326
373	0.893705650143	6.33333723501

374	0.893422953522	6.27399444637
375	0.893167897627	6.21485550244
376	0.892937699231	6.15593515934
377	0.892729875771	6.09724825348
378	0.892542213411	6.03880962955
379	0.89237273846	5.98063407673
380	0.892219691811	5.9227362722
381	0.89208150614	5.86513073135
382	0.891956785563	5.80783176408
383	0.891844287536	5.75085343666
384	0.891742906749	5.69420953851
385	0.891651660835	5.63791355356
386	0.89156967769	5.58197863567
387	0.891496184255	5.52641758775
388	0.891430496601	5.47124284424
389	0.891372011198	5.41646645662
390	0.891320197232	5.36210008159
391	0.891274589882	5.30815497184
392	0.891234784455	5.25464196893
393	0.891200431308	5.20157149833
394	0.891171231466	5.14895356617
395	0.891146932905	5.0967977578
396	0.89112732742	5.0451132378
397	0.891112248049	4.99390875139
398	0.891101567015	4.94319262711

| 399 | 0.891095194154 | 4.89297278073 |