

**ihalede idarece aşırı düşük
teklif açıklamalarına esas
olacak önemli teklif
bileşenlerinin neler
olduğunun belirtilmediği**

1. IDENTIFICATION	
2. DESCRIPTION	
3. ANALYSIS	
4. CONCLUSION	
5. REMARKS	
6. SIGNATURE	
7. DATE	
8. TIME	
9. LOCATION	
10. WEATHER	
11. WIND	
12. TEMPERATURE	
13. HUMIDITY	
14. PRECIPITATION	
15. VISIBILITY	
16. SEA STATE	
17. WAVE PERIOD	
18. WAVE DIRECTION	
19. WAVE HEIGHT	
20. WAVE LENGTH	
21. WAVE FREQUENCY	
22. WAVE VELOCITY	
23. WAVE ACCELERATION	
24. WAVE DECELERATION	
25. WAVE DIRECTIONALITY	
26. WAVE PERIODICITY	
27. WAVE SPECTRUM	
28. WAVE ENERGY	
29. WAVE POWER	
30. WAVE FORCE	
31. WAVE PRESSURE	
32. WAVE TENSION	
33. WAVE STRESS	
34. WAVE STRAIN	
35. WAVE DEFORMATION	
36. WAVE DISPLACEMENT	
37. WAVE VELOCITY	
38. WAVE ACCELERATION	
39. WAVE DECELERATION	
40. WAVE DIRECTIONALITY	
41. WAVE PERIODICITY	
42. WAVE SPECTRUM	
43. WAVE ENERGY	
44. WAVE POWER	
45. WAVE FORCE	
46. WAVE PRESSURE	
47. WAVE TENSION	
48. WAVE STRESS	
49. WAVE STRAIN	
50. WAVE DEFORMATION	
51. WAVE DISPLACEMENT	
52. WAVE VELOCITY	
53. WAVE ACCELERATION	
54. WAVE DECELERATION	
55. WAVE DIRECTIONALITY	
56. WAVE PERIODICITY	
57. WAVE SPECTRUM	
58. WAVE ENERGY	
59. WAVE POWER	
60. WAVE FORCE	
61. WAVE PRESSURE	
62. WAVE TENSION	
63. WAVE STRESS	
64. WAVE STRAIN	
65. WAVE DEFORMATION	
66. WAVE DISPLACEMENT	
67. WAVE VELOCITY	
68. WAVE ACCELERATION	
69. WAVE DECELERATION	
70. WAVE DIRECTIONALITY	
71. WAVE PERIODICITY	
72. WAVE SPECTRUM	
73. WAVE ENERGY	
74. WAVE POWER	
75. WAVE FORCE	
76. WAVE PRESSURE	
77. WAVE TENSION	
78. WAVE STRESS	
79. WAVE STRAIN	
80. WAVE DEFORMATION	
81. WAVE DISPLACEMENT	
82. WAVE VELOCITY	
83. WAVE ACCELERATION	
84. WAVE DECELERATION	
85. WAVE DIRECTIONALITY	
86. WAVE PERIODICITY	
87. WAVE SPECTRUM	
88. WAVE ENERGY	
89. WAVE POWER	
90. WAVE FORCE	
91. WAVE PRESSURE	
92. WAVE TENSION	
93. WAVE STRESS	
94. WAVE STRAIN	
95. WAVE DEFORMATION	
96. WAVE DISPLACEMENT	
97. WAVE VELOCITY	
98. WAVE ACCELERATION	
99. WAVE DECELERATION	
100. WAVE DIRECTIONALITY	
101. WAVE PERIODICITY	
102. WAVE SPECTRUM	
103. WAVE ENERGY	
104. WAVE POWER	
105. WAVE FORCE	
106. WAVE PRESSURE	
107. WAVE TENSION	
108. WAVE STRESS	
109. WAVE STRAIN	
110. WAVE DEFORMATION	
111. WAVE DISPLACEMENT	
112. WAVE VELOCITY	
113. WAVE ACCELERATION	
114. WAVE DECELERATION	
115. WAVE DIRECTIONALITY	
116. WAVE PERIODICITY	
117. WAVE SPECTRUM	
118. WAVE ENERGY	
119. WAVE POWER	
120. WAVE FORCE	
121. WAVE PRESSURE	
122. WAVE TENSION	
123. WAVE STRESS	
124. WAVE STRAIN	
125. WAVE DEFORMATION	
126. WAVE DISPLACEMENT	
127. WAVE VELOCITY	
128. WAVE ACCELERATION	
129. WAVE DECELERATION	
130. WAVE DIRECTIONALITY	
131. WAVE PERIODICITY	
132. WAVE SPECTRUM	
133. WAVE ENERGY	
134. WAVE POWER	
135. WAVE FORCE	
136. WAVE PRESSURE	
137. WAVE TENSION	
138. WAVE STRESS	
139. WAVE STRAIN	
140. WAVE DEFORMATION	
141. WAVE DISPLACEMENT	
142. WAVE VELOCITY	
143. WAVE ACCELERATION	
144. WAVE DECELERATION	
145. WAVE DIRECTIONALITY	
146. WAVE PERIODICITY	
147. WAVE SPECTRUM	
148. WAVE ENERGY	
149. WAVE POWER	
150. WAVE FORCE	
151. WAVE PRESSURE	
152. WAVE TENSION	
153. WAVE STRESS	
154. WAVE STRAIN	
155. WAVE DEFORMATION	
156. WAVE DISPLACEMENT	
157. WAVE VELOCITY	
158. WAVE ACCELERATION	
159. WAVE DECELERATION	
160. WAVE DIRECTIONALITY	
161. WAVE PERIODICITY	
162. WAVE SPECTRUM	
163. WAVE ENERGY	
164. WAVE POWER	
165. WAVE FORCE	
166. WAVE PRESSURE	
167. WAVE TENSION	
168. WAVE STRESS	
169. WAVE STRAIN	
170. WAVE DEFORMATION	
171. WAVE DISPLACEMENT	
172. WAVE VELOCITY	
173. WAVE ACCELERATION	
174. WAVE DECELERATION	
175. WAVE DIRECTIONALITY	
176. WAVE PERIODICITY	
177. WAVE SPECTRUM	
178. WAVE ENERGY	
179. WAVE POWER	
180. WAVE FORCE	
181. WAVE PRESSURE	
182. WAVE TENSION	
183. WAVE STRESS	
184. WAVE STRAIN	
185. WAVE DEFORMATION	
186. WAVE DISPLACEMENT	
187. WAVE VELOCITY	
188. WAVE ACCELERATION	
189. WAVE DECELERATION	
190. WAVE DIRECTIONALITY	
191. WAVE PERIODICITY	
192. WAVE SPECTRUM	
193. WAVE ENERGY	
194. WAVE POWER	
195. WAVE FORCE	
196. WAVE PRESSURE	
197. WAVE TENSION	
198. WAVE STRESS	
199. WAVE STRAIN	
200. WAVE DEFORMATION	
201. WAVE DISPLACEMENT	
202. WAVE VELOCITY	
203. WAVE ACCELERATION	
204. WAVE DECELERATION	
205. WAVE DIRECTIONALITY	
206. WAVE PERIODICITY	
207. WAVE SPECTRUM	
208. WAVE ENERGY	
209. WAVE POWER	
210. WAVE FORCE	
211. WAVE PRESSURE	
212. WAVE TENSION	
213. WAVE STRESS	
214. WAVE STRAIN	
215. WAVE DEFORMATION	
216. WAVE DISPLACEMENT	
217. WAVE VELOCITY	
218. WAVE ACCELERATION	
219. WAVE DECELERATION	
220. WAVE DIRECTIONALITY	
221. WAVE PERIODICITY	
222. WAVE SPECTRUM	
223. WAVE ENERGY	
224. WAVE POWER	
225. WAVE FORCE	
226. WAVE PRESSURE	
227. WAVE TENSION	
228. WAVE STRESS	
229. WAVE STRAIN	
230. WAVE DEFORMATION	
231. WAVE DISPLACEMENT	
232. WAVE VELOCITY	
233. WAVE ACCELERATION	
234. WAVE DECELERATION	
235. WAVE DIRECTIONALITY	
236. WAVE PERIODICITY	
237. WAVE SPECTRUM	
238. WAVE ENERGY	
239. WAVE POWER	
240. WAVE FORCE	
241. WAVE PRESSURE	
242. WAVE TENSION	
243. WAVE STRESS	
244. WAVE STRAIN	
245. WAVE DEFORMATION	
246. WAVE DISPLACEMENT	
247. WAVE VELOCITY	
248. WAVE ACCELERATION	
249. WAVE DECELERATION	
250. WAVE DIRECTIONALITY	
251. WAVE PERIODICITY	
252. WAVE SPECTRUM	
253. WAVE ENERGY	
254. WAVE POWER	
255. WAVE FORCE	
256. WAVE PRESSURE	
257. WAVE TENSION	
258. WAVE STRESS	
259. WAVE STRAIN	
260. WAVE DEFORMATION	
261. WAVE DISPLACEMENT	
262. WAVE VELOCITY	
263. WAVE ACCELERATION	
264. WAVE DECELERATION	
265. WAVE DIRECTIONALITY	
266. WAVE PERIODICITY	
267. WAVE SPECTRUM	
268. WAVE ENERGY	
269. WAVE POWER	
270. WAVE FORCE	
271. WAVE PRESSURE	
272. WAVE TENSION	
273. WAVE STRESS	
274. WAVE STRAIN	
275. WAVE DEFORMATION	
276. WAVE DISPLACEMENT	
277. WAVE VELOCITY	
278. WAVE ACCELERATION	
279. WAVE DECELERATION	
280. WAVE DIRECTIONALITY	
281. WAVE PERIODICITY	
282. WAVE SPECTRUM	
283. WAVE ENERGY	
284. WAVE POWER	
285. WAVE FORCE	
286. WAVE PRESSURE	
287. WAVE TENSION	
288. WAVE STRESS	
289. WAVE STRAIN	
290. WAVE DEFORMATION	
291. WAVE DISPLACEMENT	
292. WAVE VELOCITY	
293. WAVE ACCELERATION	
294. WAVE DECELERATION	
295. WAVE DIRECTIONALITY	
296. WAVE PERIODICITY	
297. WAVE SPECTRUM	
298. WAVE ENERGY	
299. WAVE POWER	
300. WAVE FORCE	
301. WAVE PRESSURE	
302. WAVE TENSION	
303. WAVE STRESS	
304. WAVE STRAIN	
305. WAVE DEFORMATION	
306. WAVE DISPLACEMENT	
307. WAVE VELOCITY	
308. WAVE ACCELERATION	
309. WAVE DECELERATION	
310. WAVE DIRECTIONALITY	
311. WAVE PERIODICITY	
312. WAVE SPECTRUM	
313. WAVE ENERGY	
314. WAVE POWER	
315. WAVE FORCE	
316. WAVE PRESSURE	
317. WAVE TENSION	
318. WAVE STRESS	
319. WAVE STRAIN	
320. WAVE DEFORMATION	
321. WAVE DISPLACEMENT	
322. WAVE VELOCITY	
323. WAVE ACCELERATION	
324. WAVE DECELERATION	
325. WAVE DIRECTIONALITY	
326. WAVE PERIODICITY	
327. WAVE SPECTRUM	
328. WAVE ENERGY	
329. WAVE POWER	
330. WAVE FORCE	
331. WAVE PRESSURE	
332. WAVE TENSION	
333. WAVE STRESS	
334. WAVE STRAIN	
335. WAVE DEFORMATION	
336. WAVE DISPLACEMENT	
337. WAVE VELOCITY	
338. WAVE ACCELERATION	
339. WAVE DECELERATION	
340. WAVE DIRECTIONALITY	
341. WAVE PERIODICITY	
342. WAVE SPECTRUM	
343. WAVE ENERGY	
344. WAVE POWER	
345. WAVE FORCE	
346. WAVE PRESSURE	
347. WAVE TENSION	
348. WAVE STRESS	
349. WAVE STRAIN	
350. WAVE DEFORMATION	
351. WAVE DISPLACEMENT	
352. WAVE VELOCITY	
353. WAVE ACCELERATION	
354. WAVE DECELERATION	
355. WAVE DIRECTIONALITY	
356. WAVE PERIODICITY	
357. WAVE SPECTRUM	
358. WAVE ENERGY	
359. WAVE POWER	
360. WAVE FORCE	
361. WAVE PRESSURE	
362. WAVE TENSION	
363. WAVE STRESS	
364. WAVE STRAIN	
365. WAVE DEFORMATION	
366. WAVE DISPLACEMENT	
367. WAVE VELOCITY	
368. WAVE ACCELERATION	
369. WAVE DECELERATION	
370. WAVE DIRECTIONALITY	
371. WAVE PERIODICITY	
372. WAVE SPECTRUM	
373. WAVE ENERGY	
374. WAVE POWER	
375. WAVE FORCE	
376. WAVE PRESSURE	
377. WAVE TENSION	
378. WAVE STRESS	
379. WAVE STRAIN	
380. WAVE DEFORMATION	
381. WAVE DISPLACEMENT	
382. WAVE VELOCITY	
383. WAVE ACCELERATION	
384. WAVE DECELERATION	
385. WAVE DIRECTIONALITY	
386. WAVE PERIODICITY	
387. WAVE SPECTRUM	
388. WAVE ENERGY	
389. WAVE POWER	
390. WAVE FORCE	
391. WAVE PRESSURE	
392. WAVE TENSION	
393. WAVE STRESS	
394. WAVE STRAIN	
395. WAVE DEFORMATION	
396. WAVE DISPLACEMENT	
397. WAVE VELOCITY	
398. WAVE ACCELERATION	
399. WAVE DECELERATION	
400. WAVE DIRECTIONALITY	
401. WAVE PERIODICITY	
402. WAVE SPECTRUM	
403. WAVE ENERGY	
404. WAVE POWER	
405. WAVE FORCE	
406. WAVE PRESSURE	
407. WAVE TENSION	
408. WAVE STRESS	
409. WAVE STRAIN	
410. WAVE DEFORMATION	
411. WAVE DISPLACEMENT	
412. WAVE VELOCITY	
413. WAVE ACCELERATION	
414. WAVE DECELERATION	
415. WAVE DIRECTIONALITY	
416. WAVE PERIODICITY	
417. WAVE SPECTRUM	
418. WAVE ENERGY	
419. WAVE POWER	
420. WAVE FORCE	
421. WAVE PRESSURE	
422. WAVE TENSION	
423. WAVE STRESS	
424. WAVE STRAIN	
425. WAVE DEFORMATION	
426. WAVE DISPLACEMENT	
427. WAVE VELOCITY	
428. WAVE ACCELERATION	
429. WAVE DECELERATION	
430. WAVE DIRECTIONALITY	
431. WAVE PERIODICITY	
432. WAVE SPECTRUM	
433. WAVE ENERGY	
434. WAVE POWER	
435. WAVE FORCE	
436. WAVE PRESSURE	
437. WAVE TENSION	
438. WAVE STRESS	
439. WAVE STRAIN	
440. WAVE DEFORMATION	
441. WAVE DISPLACEMENT	
442. WAVE VELOCITY	
443. WAVE ACCELERATION	
444. WAVE DECELERATION	
445. WAVE DIRECTIONALITY	
446. WAVE PERIODICITY	
447. WAVE SPECTRUM	
448. WAVE ENERGY	
449. WAVE POWER	
450. WAVE FORCE	
451. WAVE PRESSURE	
452. WAVE TENSION	
453. WAVE STRESS	
454. WAVE STRAIN	
455. WAVE DEFORMATION	
456. WAVE DISPLACEMENT	
457. WAVE VELOCITY	
458. WAVE ACCELERATION	
459. WAVE DECELERATION	
460. WAVE DIRECTIONALITY	
461. WAVE PERIODICITY	
462. WAVE SPECTRUM	
463. WAVE ENERGY	
464. WAVE POWER	
465. WAVE FORCE	
466. WAVE PRESSURE	
467. WAVE TENSION	
468. WAVE STRESS	
469. WAVE STRAIN	
470. WAVE DEFORMATION	
471. WAVE DISPLACEMENT	
472. WAVE VELOCITY	
473. WAVE ACCELERATION	
474. WAVE DECELERATION	
475. WAVE DIRECTIONALITY	
476. WAVE PERIODICITY	
477. WAVE SPECTRUM	
478. WAVE ENERGY	
479. WAVE POWER	
480. WAVE FORCE	
481. WAVE PRESSURE	
482. WAVE TENSION	
483. WAVE STRESS	
484. WAVE STRAIN	
485. WAVE DEFORMATION	
486. WAVE DISPLACEMENT	
487. WAVE VELOCITY	
488. WAVE ACCELERATION	
489. WAVE DECELERATION	
490. WAVE DIRECTIONALITY	
491. WAVE PERIODICITY	
492. WAVE SPECTRUM	