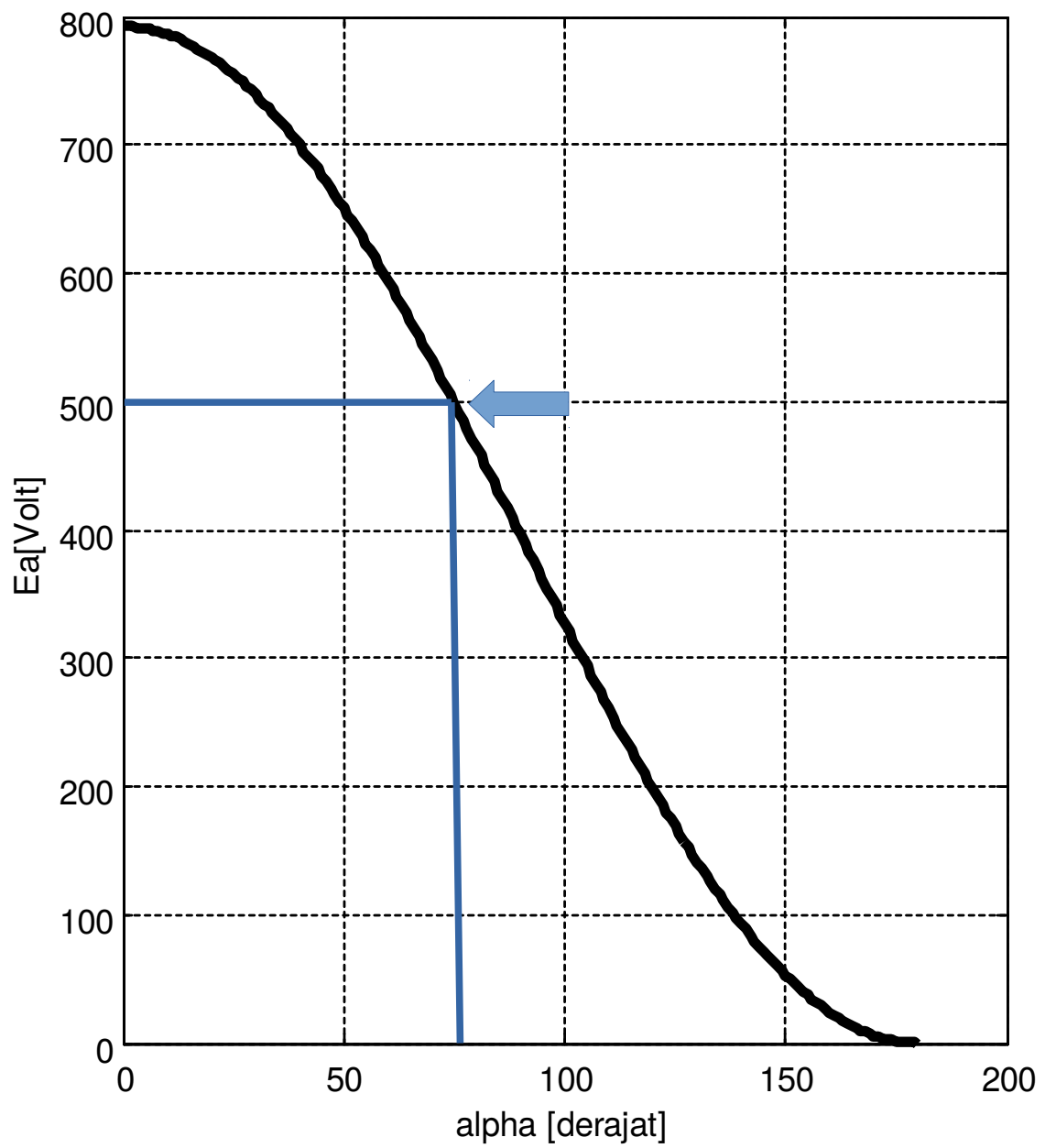




alpha	Ea
[derajat]	[Volt]
0	792.2784
1	792.2180
2	792.0370
3	791.7355
4	791.3134
5	790.7709
6	790.1083
7	789.3256
8	788.4232
9	787.4012
10	786.2601
11	785.0002
12	783.6218
13	782.1253
14	780.5113
15	778.7802
16	776.9326
17	774.9690
18	772.8899
19	770.6961
20	768.3882
21	765.9670
22	763.4330
23	760.7872
24	758.0303
25	755.1632
26	752.1867
27	749.1018
28	745.9093
29	742.6103
30	739.2058
31	735.6967
32	732.0843
33	728.3694
34	724.5534
35	720.6374
36	716.6225
37	712.5100
38	708.3011
39	703.9971
40	699.5994
41	695.1092
42	690.5280
43	685.8570
44	681.0979
45	676.2519
46	671.3206
47	666.3054
48	661.2080
49	656.0299
50	650.7725
51	645.4376
52	640.0268
53	634.5417
54	628.9839
55	623.3553
56	617.6574
57	611.8920
58	606.0610
59	600.1659
60	594.2088

alpha	Ea
[derajat]	[Volt]
61	588.1913
62	582.1153
63	575.9826
64	569.7952
65	563.5548
66	557.2635
67	550.9231
68	544.5355
69	538.1028
70	531.6268
71	525.1095
72	518.5529
73	511.9591
74	505.3299
75	498.6675
76	491.9739
77	485.2511
78	478.5011
79	471.7261
80	464.9280
81	458.1090
82	451.2711
83	444.4164
84	437.5470
85	430.6650
86	423.7725
87	416.8715
88	409.9642
89	403.0528
90	396.1392
91	389.2256
92	382.3141
93	375.4069
94	368.5059
95	361.6134
96	354.7314
97	347.8620
98	341.0073
99	334.1694
100	327.3503
101	320.5523
102	313.7772
103	307.0273
104	300.3044
105	293.6108
106	286.9484
107	280.3193
108	273.7254
109	267.1689
110	260.6516
111	254.1756
112	247.7428
113	241.3553
114	235.0149
115	228.7235
116	222.4832
117	216.2958
118	210.1631
119	204.0871
120	198.0696

alpha	Ea
[derajat]	[Volt]
121	192.1124
122	186.2174
123	180.3863
124	174.6210
125	168.9231
126	163.2944
127	157.7367
128	152.2515
129	146.8407
130	141.5058
131	136.2485
132	131.0703
133	125.9729
134	120.9578
135	116.0265
136	111.1805
137	106.4213
138	101.7504
139	97.1691
140	92.6790
141	88.2812
142	83.9772
143	79.7684
144	75.6559
145	71.6410
146	67.7249
147	63.9089
148	60.1941
149	56.5816
150	53.0726
151	49.6680
152	46.3690
153	43.1766
154	40.0916
155	37.1152
156	34.2480
157	31.4911
158	28.8453
159	26.3114
160	23.8901
161	21.5822
162	19.3884
163	17.3094
164	15.3458
165	13.4981
166	11.7670
167	10.1530
168	8.6566
169	7.2782
170	6.0182
171	4.8771
172	3.8552
173	2.9528
174	2.1701
175	1.5074
176	0.9650
177	0.5429
178	0.2413
179	0.0603
180	0