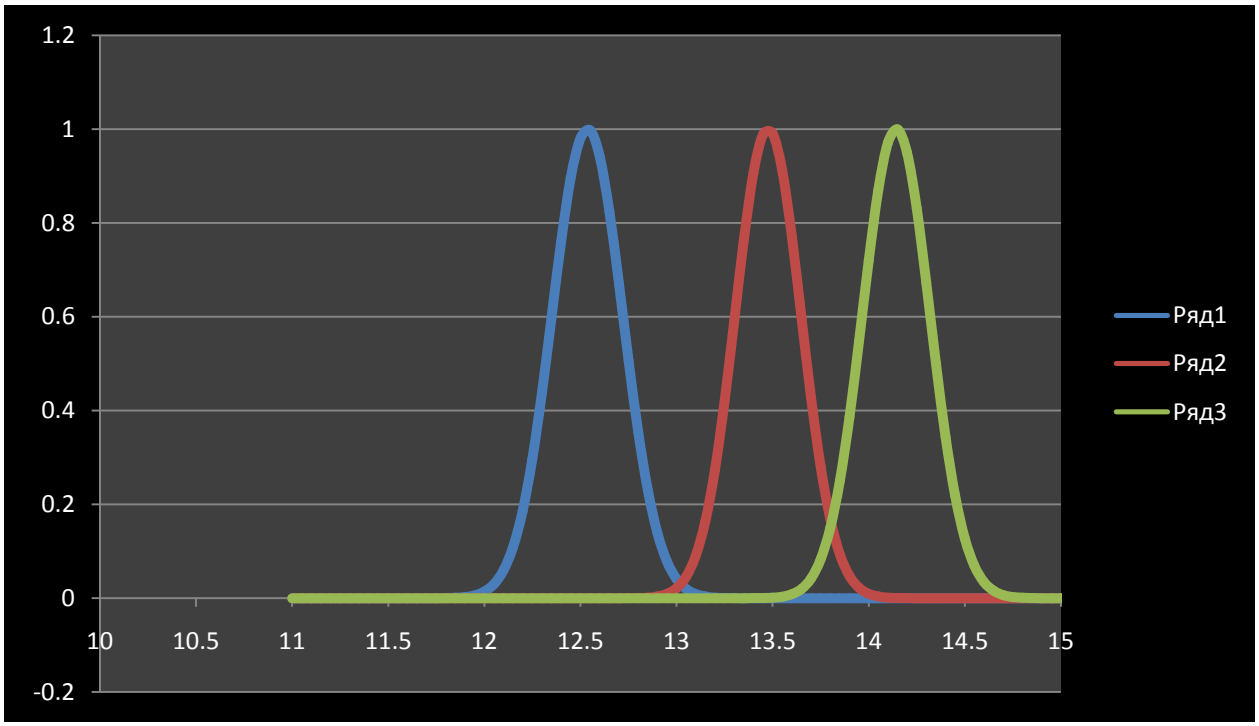
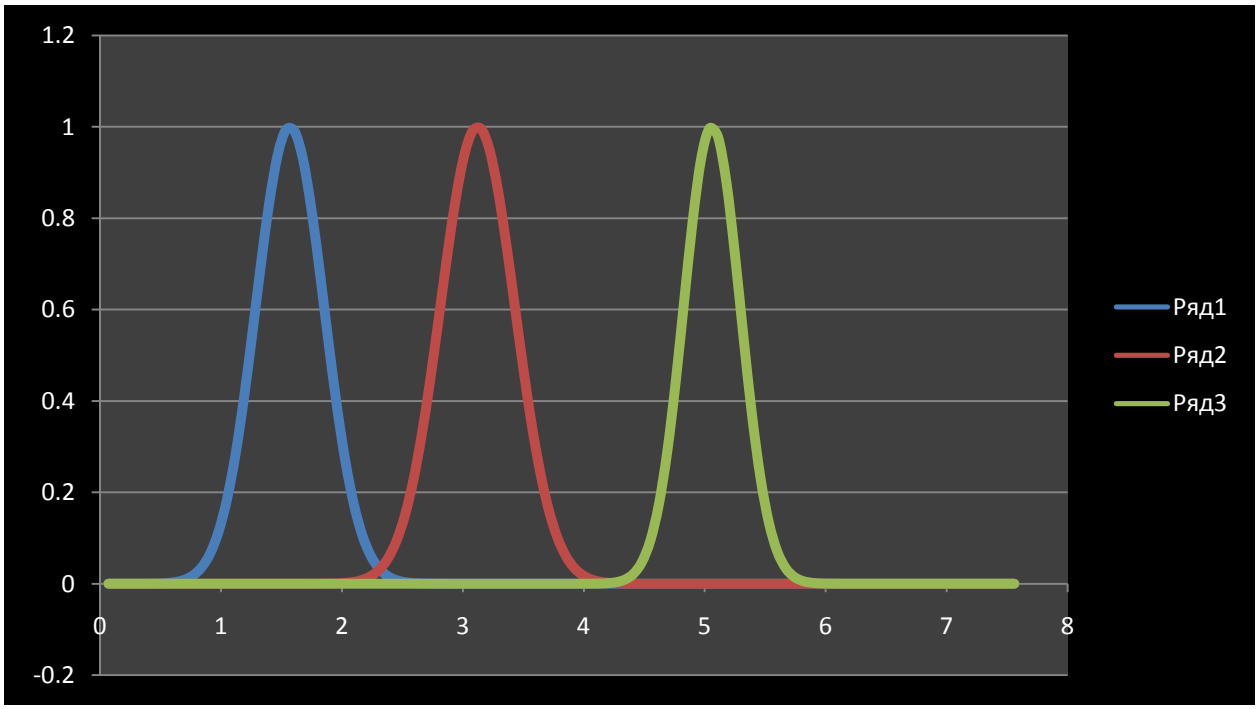
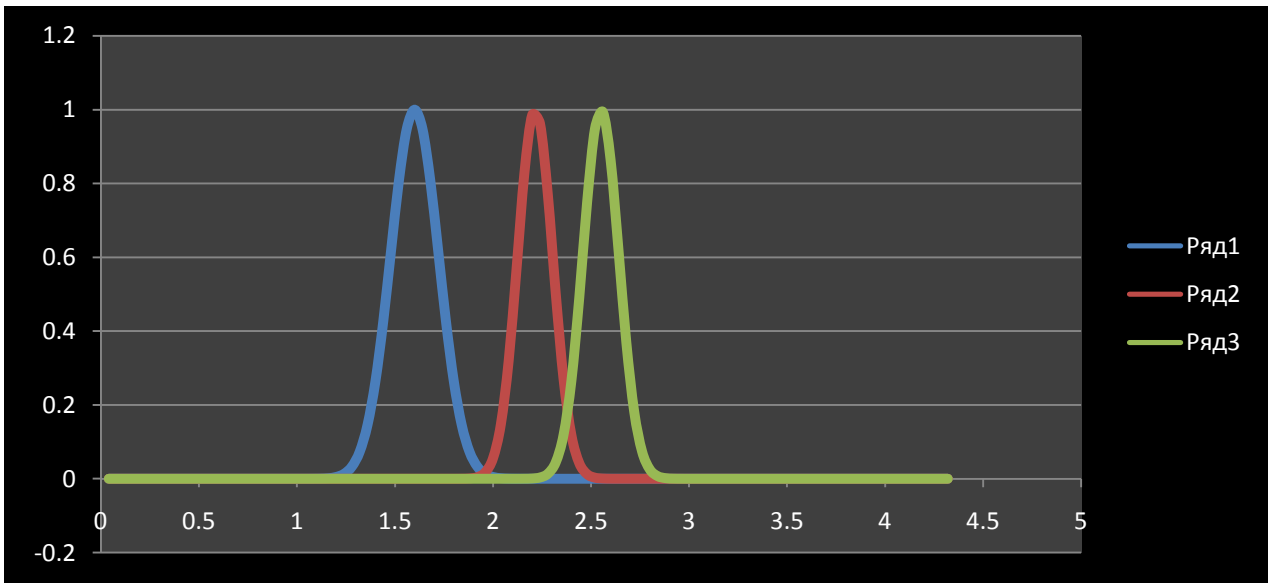
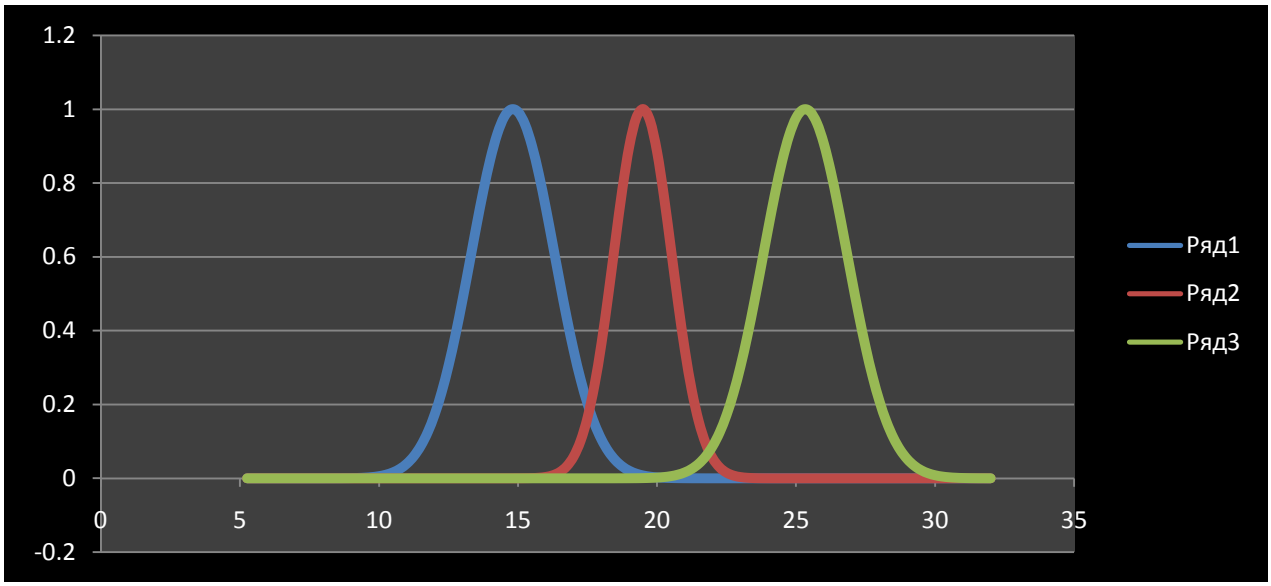
Contemporary Data Processing Technology (CCOD)
Aksiutchyk Vitali, AS-36






1.2
1
0.8
0.6
0.4
0.2
0
-0.2
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
Ряд1
Ряд2
Ряд3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0.8
0.6
0.4
0.2
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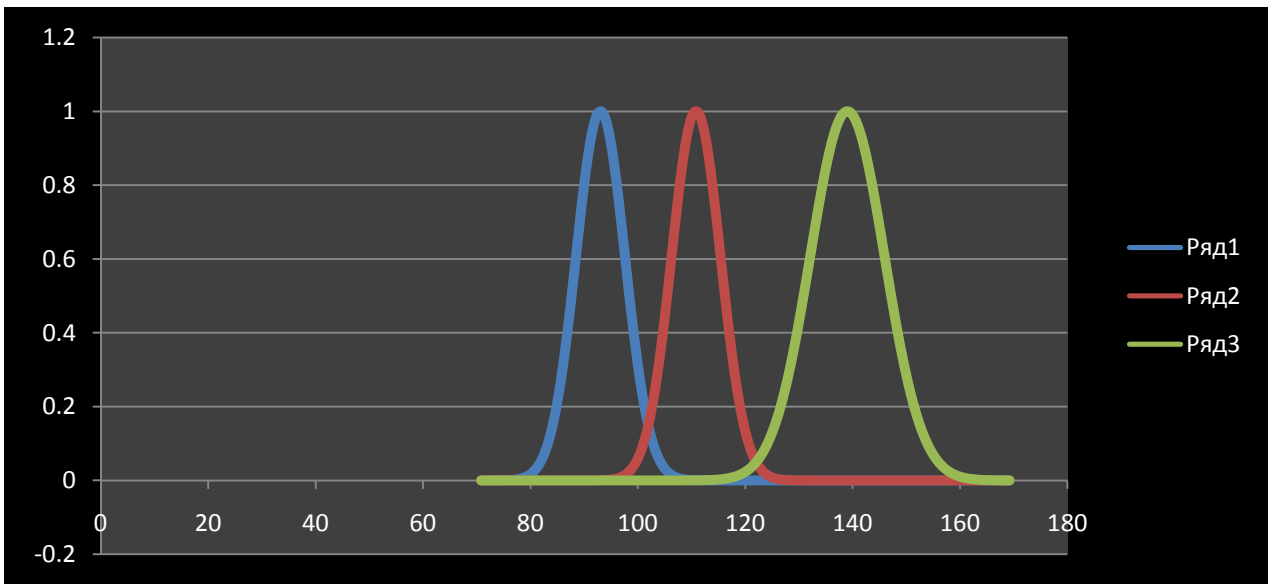
5
10
15
20
25
30
35
Ряд1
Ряд2
Ряд3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0.6
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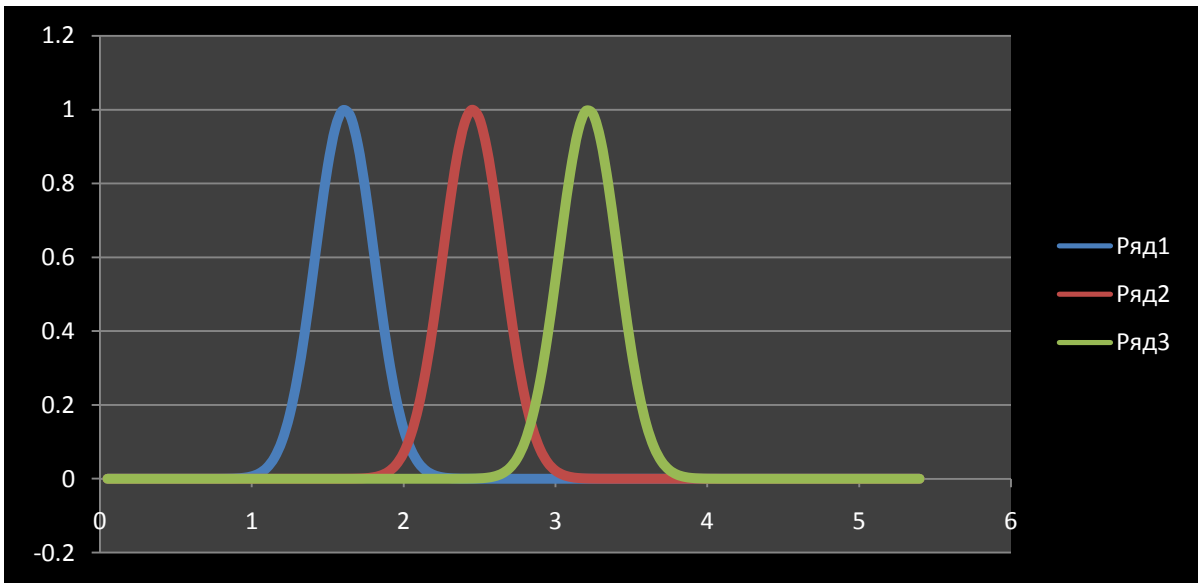
0
20
40
60
80
100
120
140
160
180
Ряд1
Ряд2
Ряд3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0.8
0.6
0.4
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1
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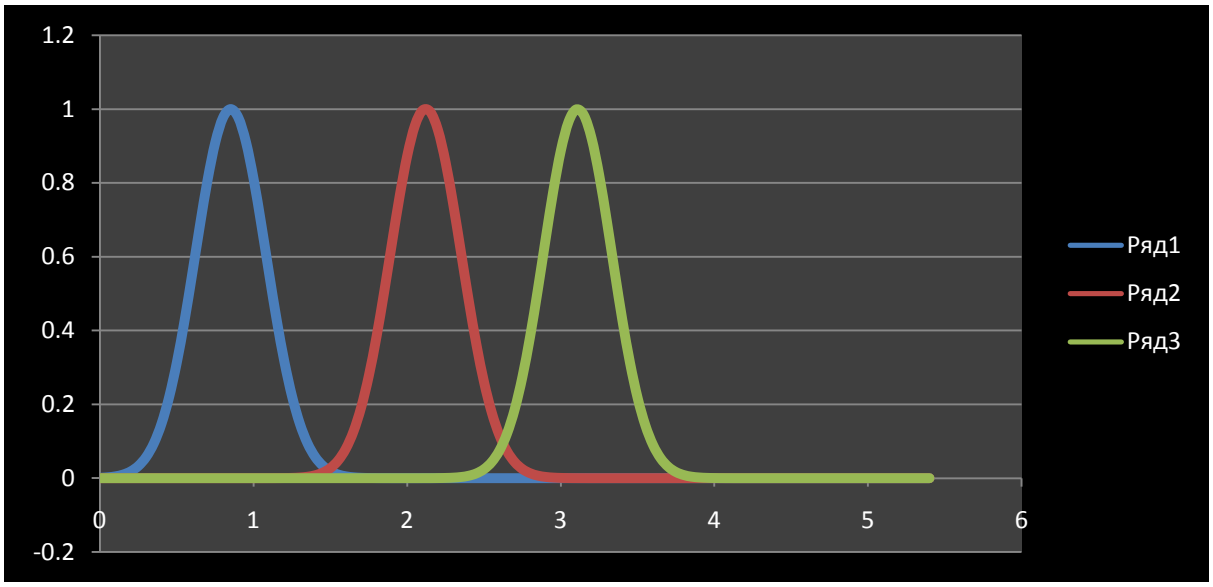
4
5
6
Ряд1
Ряд2
Ряд3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1
0.8
0.6
0.4
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-0.2
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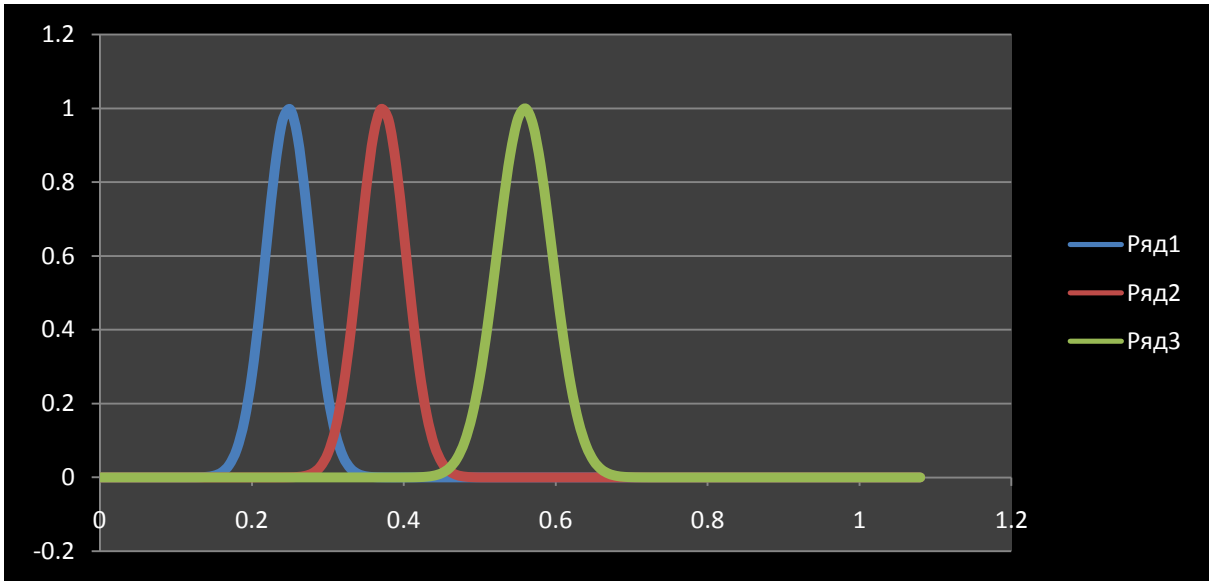
1
2
3
4
5
6
Ряд1
Ряд2
Ряд3


1.2
1
0.8
0.6
0.4
0.2
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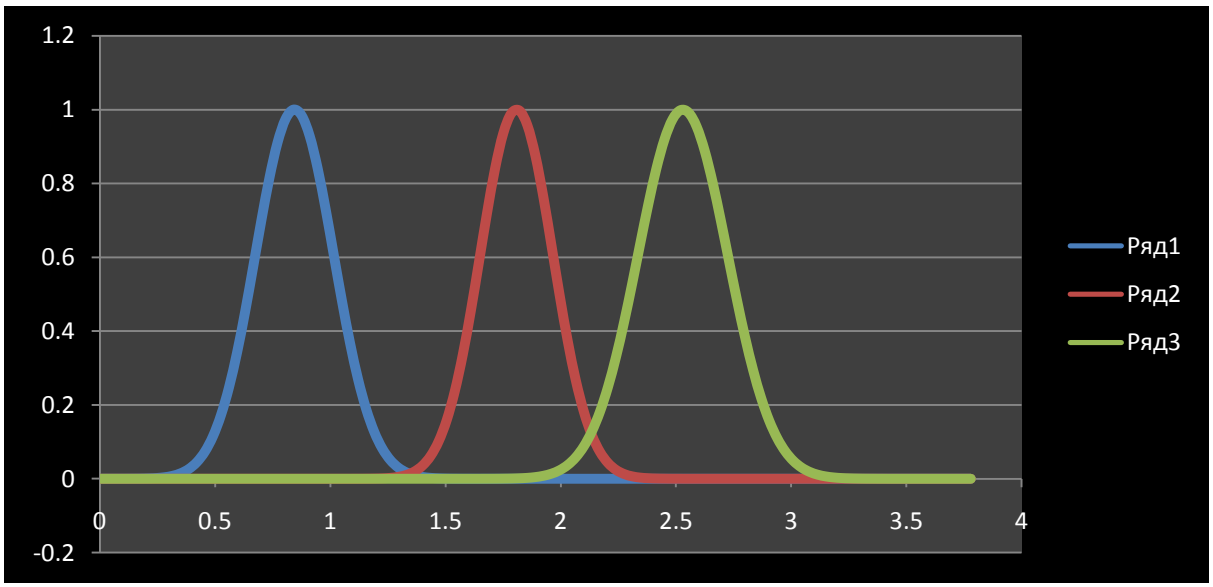
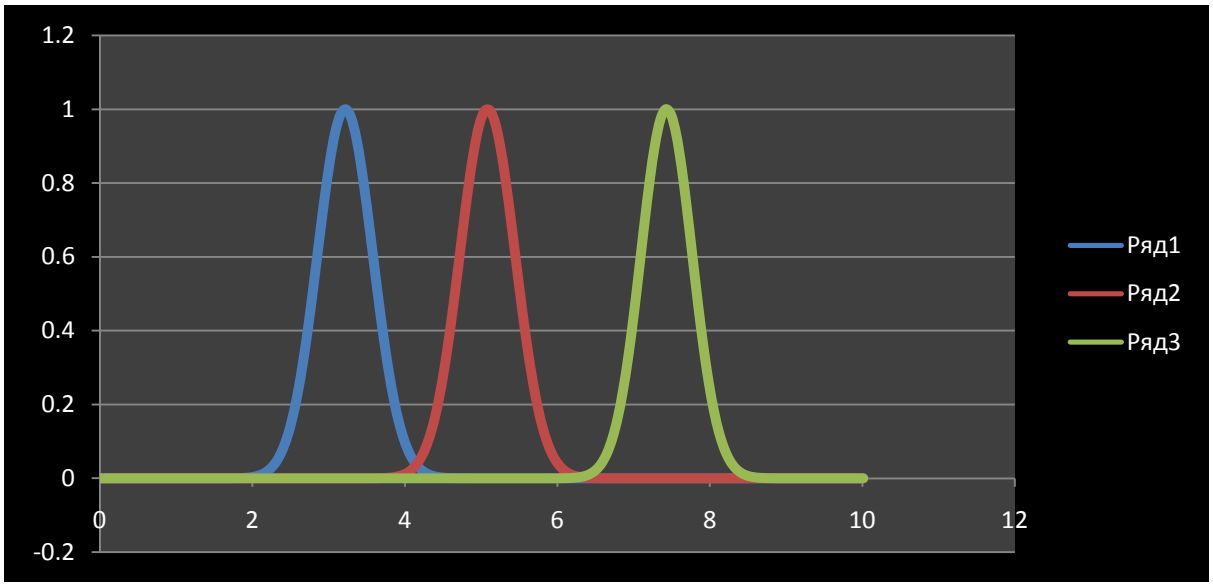
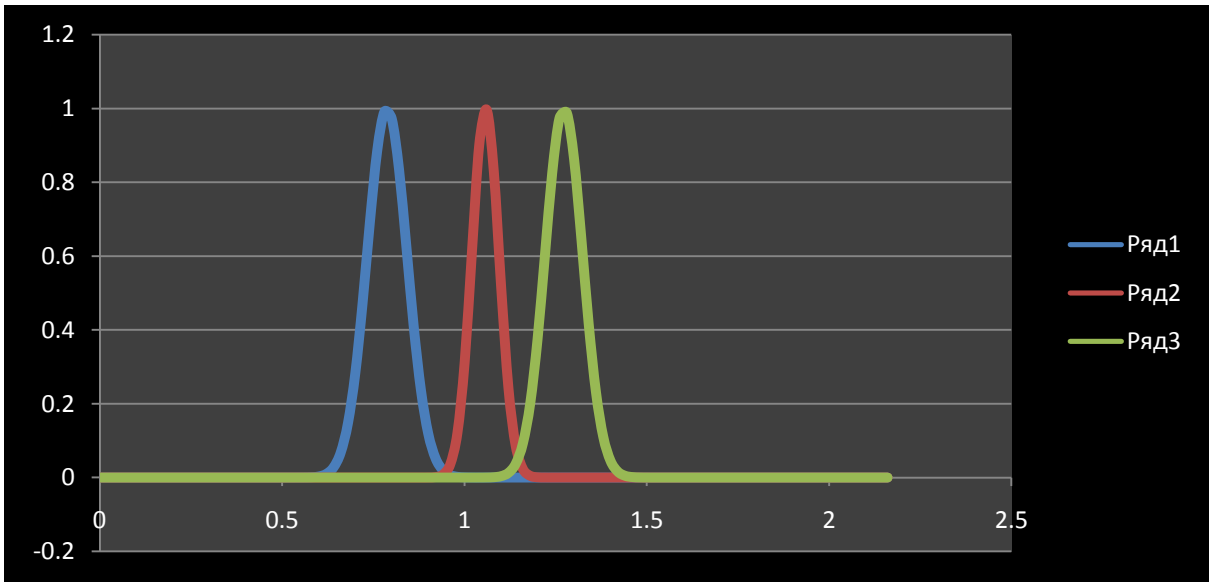
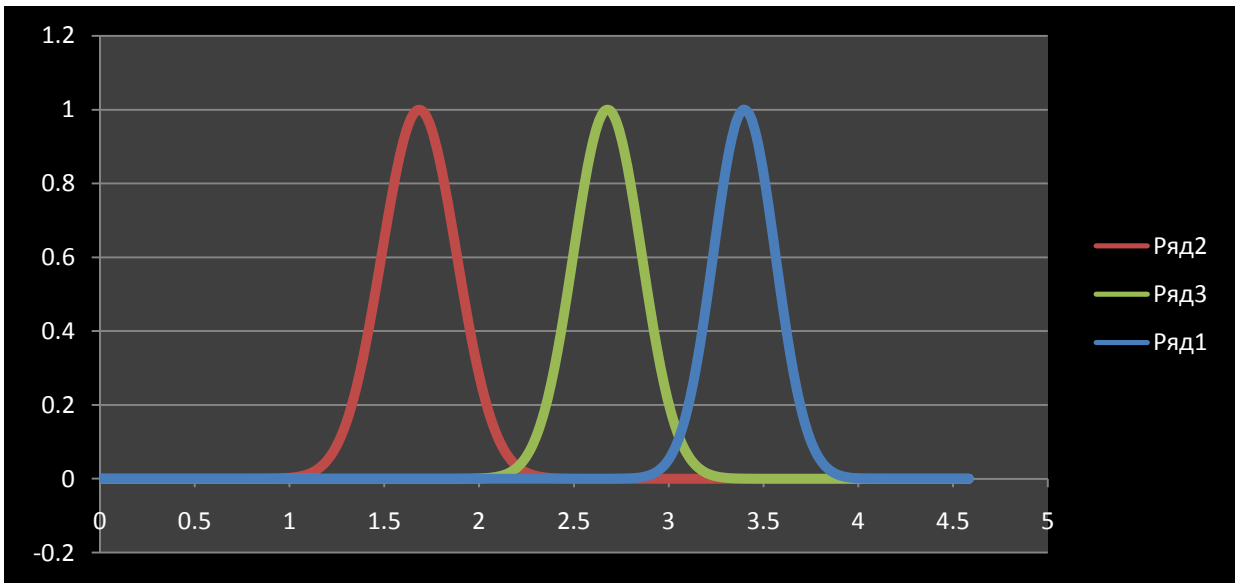
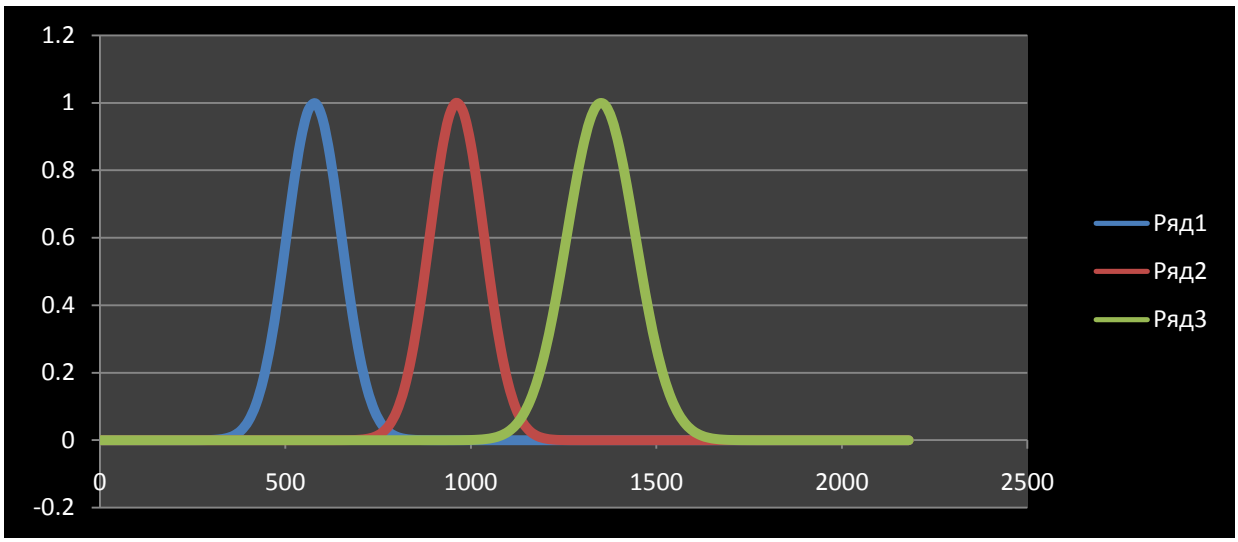
-0.2
0
0.2
0.4
0.6
0.8
1
1.2
Ряд1
Ряд2
Ряд3


1.2
1
0.8
0.6
0.4
0.2
0
-0.2
0
0.5
1
1.5
2
2.5
3
3.5
4
Ряд1
Ряд2
Ряд3


1.2
1
0.8
0.6
0.4
0.2
0
-0.2
0
2
4
6
8
10
12
Ряд1
Ряд2
Ряд3


1.2
1
0.8
0.6
0.4
0.2
0
-0.2
0
0.5
1
1.5
2
2.5
Ряд1
Ряд2
Ряд3





Rules:

Rule 1:X1=Medium;X2=Medium; X3=Medium;X4=Medium;X5=Medium;X6=Large;X7=Medium; X8=Small; X9=Medium; X10=Small;X11=Small; X12=Large; X13=Medium(x13);

Rule 2: X1=Small; X2=Small; X3=Medium; X4=Large; X5=Medium; X6=Large; X7=Medium; X8=Small; X9=Small; X10=Small; X11=Medium; X12=Large; X13=Medium;

Rule 3: X1=Small; X2=Medium; X3=Medium; X4=Medium; X5=Medium; X6=Large; X7=Medium; X8=Small; X9=Medium; X10=Small; X11=Small; X12=Large; X13=Medium;

Rule 4: X1=Small; X2=Small; X3=Medium; X4=Medium; X5=Medium; X6=Large; X7=Medium; X8=Small; X9=Medium; X10=Small; X11=Small; X12=Large; X13=Medium;

Столбец1	Столбец2	Столбец3	Столбец4	Столбец5
	Family A	Family B	Family C	
	Rule -1	Rule -2	Rule -3	
№	A or B or C or other	A or B or C or other	A or B or C or other	
1	A	other	A	not good
2	A	B	A	good
3	A	B	C	good
4	A	C	A	good
5	A	other	A	not good
6	A	C	A	good
7	C	B	C	good
8	A	other	other	not good
9	other	B	A	not good
10	A	B	other	not good
11	B	other	A	not good
12	B	B	A	good
13	other	B	C	not good
14	A	B	A	good
15	A	B	A	good
16	A	B	C	good
17	A	other	A	not good
18	A	B	C	good
19	B	other	C	not good
20	A	C	A	good
21	A	B	A	good
22	C	other	A	not good
23	B	other	C	not good
24	B	other	A	not good
25	A	other	A	not good
26	A	C	C	good
27	A	B	C	good
28	A	C	A	good
29	A	C	A	good
30	other	other	A	not good
31	A	C	A	good
32	A	C	A	good
33	A	other	A	not good
34	A	other		not good
35	A	other		not good
36	other	other		not good
37	A	C		good
38	A	C		good
39	A	B		good
40	A	B		good
41	A	B		good
42	A	other		not good
43	A	other		not good
44	A	B		good
45		C		good
success rate	90.9%	62.22%	93%	77%