J	$\nu(P(J))$	$\nu R(J)$	m
13	2885.1		-13
12	2895.06		-12
11	2906.53		-11
10	2916.72		-10
9	2926.92		-9
8	2937.44		-8
7	2947.95		-7
6	2958.26		-6
5	2968.57		-5
4	2978.88		-4
3	2988.84		-3
2	2998.96		-2
0		3028.67	1
1		3038.42	2
2		3048.09	3
3		3057.63	4
4		3067.18	5
5		3076.57	6
6		3085.86	7
7		3095.16	8
8		3104.34	9
9		3113.38	10
10		3122.43	11
11		3131.33	12
12		3140.16	13
13		3148.89	14
14		3157.56	15

J	$\nu(P(J))$	$\nu R(J)$	m
10	1247.75		-10
9	1253.63		-9
8	1259.71		-8
7	1265.51		-7
6	1271.43		-6
5	1277.37		-5
4	1283.2		-4
3	1289.08		-3
2	1294.48		-2
1	1299.79		-1
0		1311.39	1
1		1316.81	2
2		1322.07	3
3		1327.21	4
4		1332.48	5
5		1337.63	6
6		1342.71	7
7		1347.95	8
8		1353.06	9
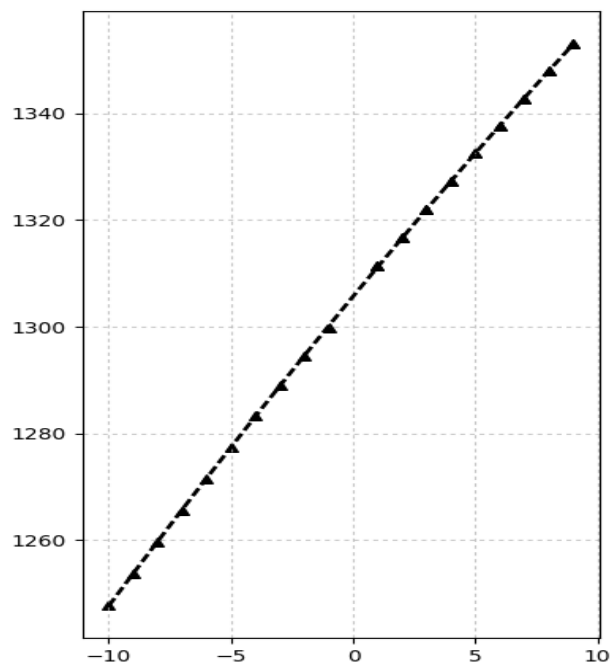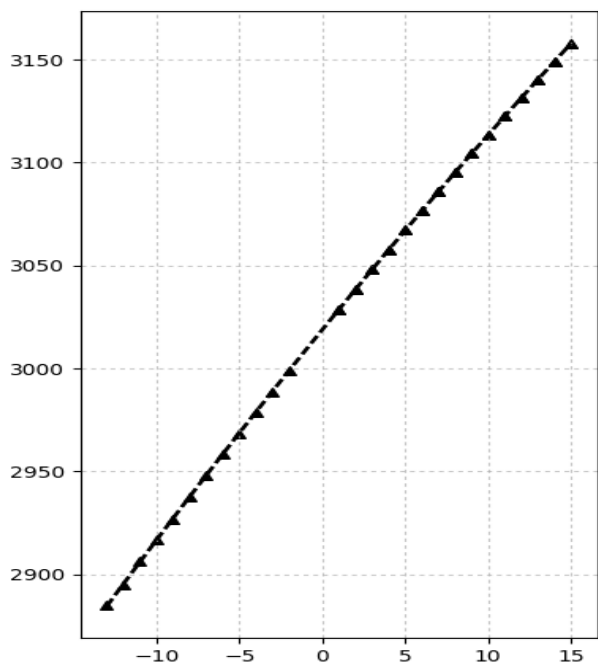
	ν_0^3, см$^{-1}$	ν_0^4, см$^{-1}$	B_1^3, см$^{-1}$	B_1^4, см$^{-1}$	B_0, см$^{-1}$	ζ_3	ζ_4
расчет	3018.82	1305.68	5.091	5.099	5.129	0.0379	0.462
лит.	3019.49	1310.76	5.1996	5.1687	5.241	0.036	0.464