$P(x) = x^5 + 9x^4 - 5x^3 - x^2 + 10x - 39 = 0$

	L_S^+	L_i^+	L_S^-	L_i^-
n=S	$P_0(x)$	$P_1(x)$	$P_2(x)$	$P_3(x)$
a0	-39	-1	39	1
a1	10	-9	+10	-9
a2	-1	+5	1	-5
a3	-5	+1	-5	1
a4	9	-10	-9	10
a5	1	+39	+1	39
k	3	4	4	9
B	39	10	5	5
an	1	39	1	39

$$L_S^+ = 1 + \sqrt[5-3]{\frac{39}{1}} = 6,6569$$

$$L_i^+ = \frac{1}{1 + \sqrt[5-4]{\frac{10}{39}}} = 0,7619$$

$$L_S^- = -\left[1 + \sqrt[5-4]{\frac{5}{1}}\right] = -6$$

$$L_i^- = -\left[1 + \sqrt[5-1]{\frac{5}{39}}\right] = -0,6499$$