	Transmitancja	Maksymalna prędkość	Maksymalne przyspieszenie	Dokładność
1.	$$\dfrac{100}{s(1.1s+1)(0.22s+1)}$$	r1 = 2	r2 = 1.5	ε = 0.05
2.	$$\dfrac{100}{s(0.45s+1)(0.9s+1)}$$	r1 = 0.6	r2 = 1.9	ε = 0.01
3.	$$\dfrac{120}{s(0.6s+1)(0.12s+1)}$$	r1 = 1.2	r2 = 2	ε = 0.01
4.	$$\dfrac{120}{s(0.8s+1)(0.16s+1)}$$	r1 = 1.1	r2 = 1.8	ε = 0.01
5.	$$\dfrac{120}{s(1.2s+1)(0.24s+1)}$$	r1 = 3	r2 = 2.6	ε = 0.05
6.	$$\dfrac{100}{s(2.42s+1)(0.484s+1)}$$	r1 = 5	r2 = 2	ε = 0.01
7.	$$\dfrac{100}{s(0.62s+1)(0.124s+1)}$$	r1 = 0.8	r2 = 2	ε = 0.01

8.	$\dfrac{140}{s(0.7s+1)(0.14s+1)}$	r1 = 1	r2 = 2	ε = 0.01
9.	$\dfrac{100}{s(0.28s+1)(0.056s+1)}$	r1 = 0.6	r2 = 1.9	ε = 0.01
10.	$\dfrac{50}{s(0.13s+1)(0.026s+1)}$	r1 = 1	r2 = 2	ε = 0.005
11.	$\dfrac{100}{s(0.43s+1)(0.086s+1)}$	r1 = 0.7	r2 = 1.8	ε = 0.01
12.	$\dfrac{120}{s(1.18s+1)(0.236s+1)}$	r1 = 1	r2 = 0.7	ε = 0.005
13.	$\dfrac{160}{s(1.09s+1)(0.218s+1)}$	r1 = 1.2	r2 = 0.8	ε = 0.005
14.	$\dfrac{200}{s(0.84s+1)(0.168s+1)}$	r1 = 1.2	r2 = 0.5	ε = 0.005
15.	$\dfrac{100}{s(0.37s+1)(0.074s+1)}$	r1 = 0.8	r2 = 1.8	ε = 0.01

16.	$$\dfrac{150}{s(1.12s+1)(0.224s+1)}$$	r1 = 1	r2 = 0.8	ε = 0.005
17.	$$\dfrac{100}{s(1.28s+1)(0.256s+1)}$$	r1 = 2	r2 = 1.6	ε = 0.005
18.	$$\dfrac{120}{s(1.54s+1)(0.308s+1)}$$	r1 = 2	r2 = 1.5	ε = 0.005
19.	$$\dfrac{120}{s(1.33s+1)(0.266s+1)}$$	r1 = 1	r2 = 0.75	ε = 0.005