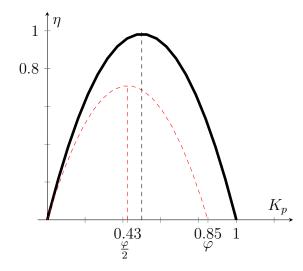
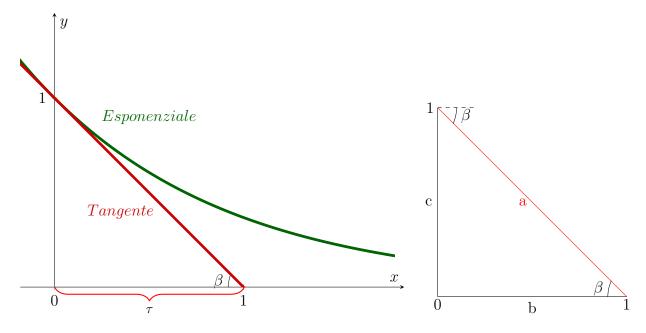
Gradi di						α					_			
libert	à 0,	500	0,400	0,200	0,100	0,050	0,025	0,010	0,005	0,001	_			
1		000	1.376	3.078	6.314	12.706	25.452		7		_			
2 3		816 765	1.061 0.978	1.886 1.638	2.920 2.353	4.303 3.182	6,205 4,176	9.925 5.841		31.598 12.941				
4		741	.941	1.533	2.132	2.776	3.495	4.604		8.610				
5		727	.920	1.476	2.015	2.571	3.163	4.032		6.859				
6		718	.906	1.440	1.943	2.447	2.969	3.707		5.959				
7 8		711 706	.896 .889	1.415 1.397	1.895 1.860	2.365 2.306	2.841 2.752	3,499		5.405 5.041				
9		703	.883	1.383	1.833	2.262	2.685	3.250						
10		700	.879	1.372	1.812	2.228	2.634	3.169		4.587				
x	•	se	nsore	у	, • [ε	ımplif	icate	ore	у,	con	vertitore]	out	

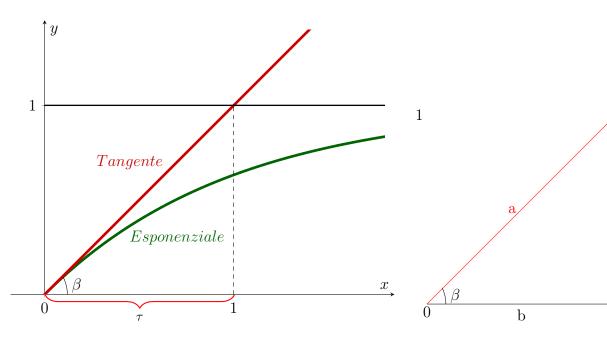
$$\beta_2 = 15^{\circ}, \ \varphi = 0.85, \ \psi = 1 \ \beta_2 = 15^{\circ}, \ \varphi = 1, \ \psi = 1$$



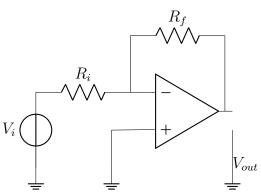
esponenziale decrescente e tangente

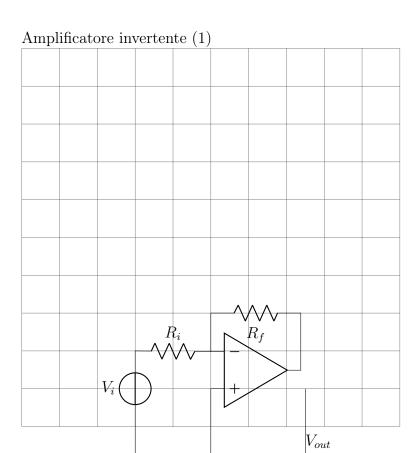


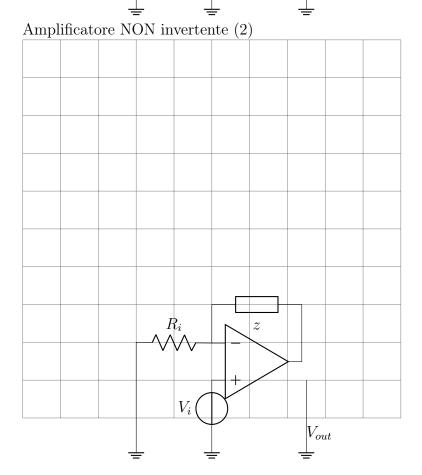
esponenziale crescente e tangente

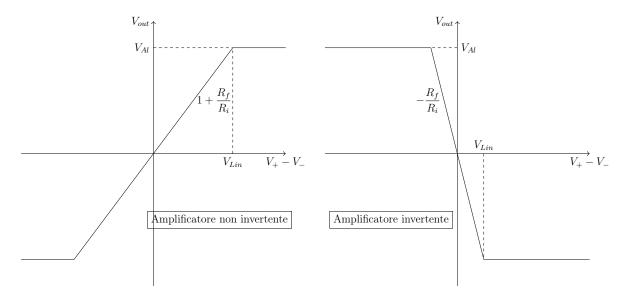


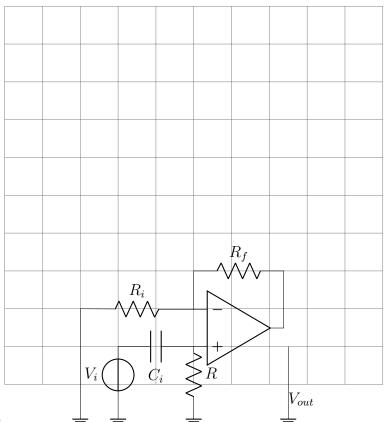
 \mathbf{c}











Filtro attivo passa alto non invertente (0.8) to [generic, o-o] (2.8)

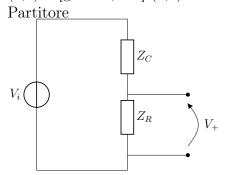
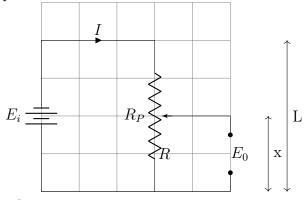


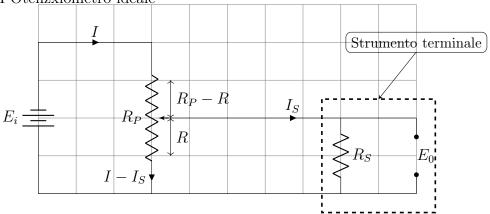
Grafico teorico del guadagno

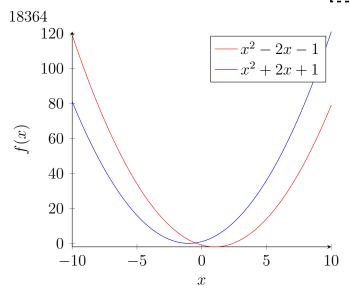


potenziometro reale



POtenzxiometro ideale

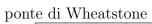


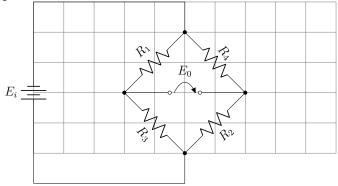


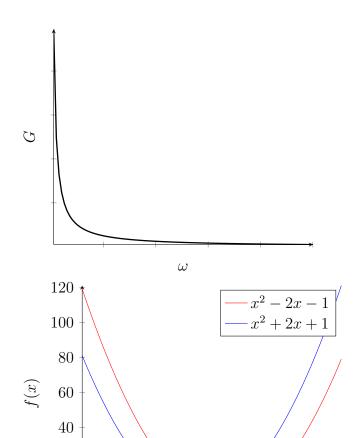
cella student

					1				
					-				
Gradi	_			_	α				
di					u				
libertà	0.500	0,400	0,200	0,100	0,050	0,025	0,010	0,005	0,00
moerta		 						0,003	0,00
1	1 000	1 376	3 078	6 314	12.706	25.452	63.657	14.000	21.5
2	.816	1.061	1,886	2.920	4.303	6.205	9.925	14.089	31.5
3	.765	0.978	1.638	2.353	3.182	4.176	5.841	7.453	12.9
4	.741	.941	1.533	2.132	2.776	3.495	4.604	5.598	8.61
5	.727	.920	1.476	2.015	2.571	3.163	4.032	4.773	6.85
6	718	.906	1 440	1.943	2.447	2.969	3.707	4.317	5.95
7	.711	.896	1,415	1.895	2.365	2.841	3.499	4.029	5.40
8	.706	.889	1.397	1.860	2.306	2.752	3.355	3.832	5.04
	.703	.883	1.383	1.833	2,262	2,685	3,250	3,690	4.78
9									

10 1		.8(3 1,572		2,034 3,10		.567	
VALORE NOMINALE		TOLLERANZA CLASSE E1 (mg)	TOLLERANZA CLASSE E2 (mg)	TOLLERANZA CLASSE F1 (mg)	TOLLERANZA CLASSE F2 (mg)	TOLLERANZA CLASSE M1 (mg)	
1	mg	0.002	0.006	0.020	0.06	0.20	
2	mg	0.002	0.006	0.020	0.06	0.20	
5	mg	0.002	0.006	0.020	0.06	0.20	
10	mg	0.002	0.008	0.025	0.08	0.25	
20	mg	0.003	0.010	0.03	0.10	0.3	
50	mg	0.004	0.012	0.04	0.12	0.4	
100	mg	0.005	0.015	0.05	0.15	0.5	
200	mg	0.006	0.020	0.06	0.20	0.6	
500	mg	0.008	0.025	0.08	0.25	0.8	
1	g	0.010	0.030	0.10	0.3	1.0	
2	g	0.012	0.040	0.12	0.4	1.2	
5	g	0.015	0.050	0.15	0.5	1.5	
10	g	0.020	0.060	0.20	0.6	2.0	
20	g	0.025	0.080	0.25	0.8	2.5	
50	g	0.030	0.10	0.30	1.0	3.0	
100	g	0.05	0.15	0.5	1.5	5	
200	g	0.10	0.30	1.0	3.0	10	
500	g	0.25	0.75	2.5	7.5	25	
1	Kg	0.50	1.5	5	15	50	
2	Kg	1.0	3.0	10	30	100	
5	Kg	2.5	7.5	25	75	250	
10	Kg	5	15	50	150	500	
20	Kg	10	30	100	300	1000	
50	Kg	25	75	250	750	2500	







20

0 -10

-5

 $0 \\ x$

 $\overrightarrow{10}$

5