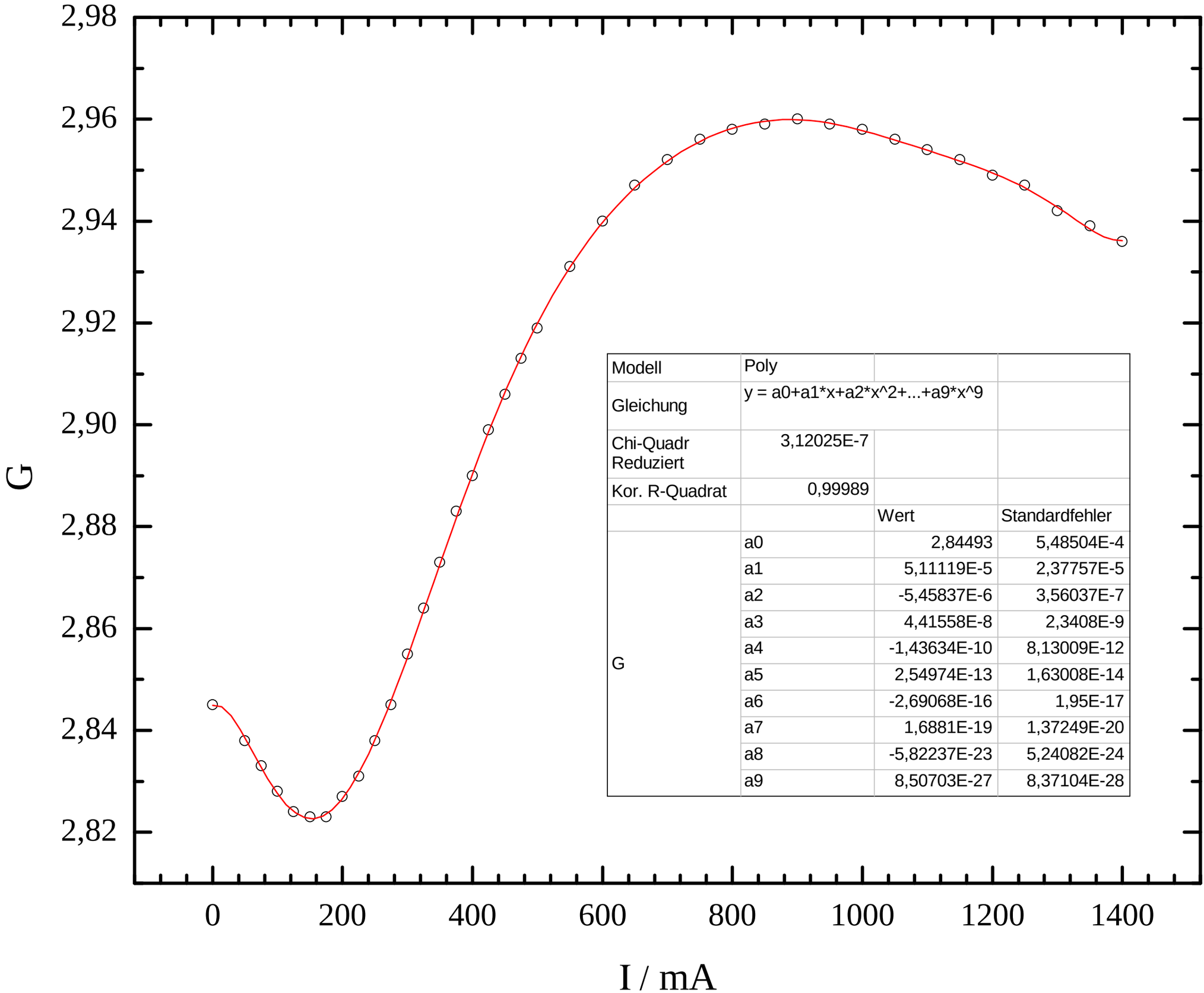
Modifizierte Fermifunktion G



Modell	Poly		
Gleichung	y = a0+a1*x+a2*x^2+...+a9*x^9		
Chi-Quadr Reduziert	3,12025E-7		
Kor. R-Quadrat	0,99989		
		Wert	Standardfehler
G	a0	2,84493	5,48504E-4
	a1	5,11119E-5	2,37757E-5
	a2	-5,45837E-6	3,56037E-7
	a3	4,41558E-8	2,3408E-9
	a4	-1,43634E-10	8,13009E-12
	a5	2,54974E-13	1,63008E-14
	a6	-2,69068E-16	1,95E-17
	a7	1,6881E-19	1,37249E-20
	a8	-5,82237E-23	5,24082E-24
	a9	8,50703E-27	8,37104E-28