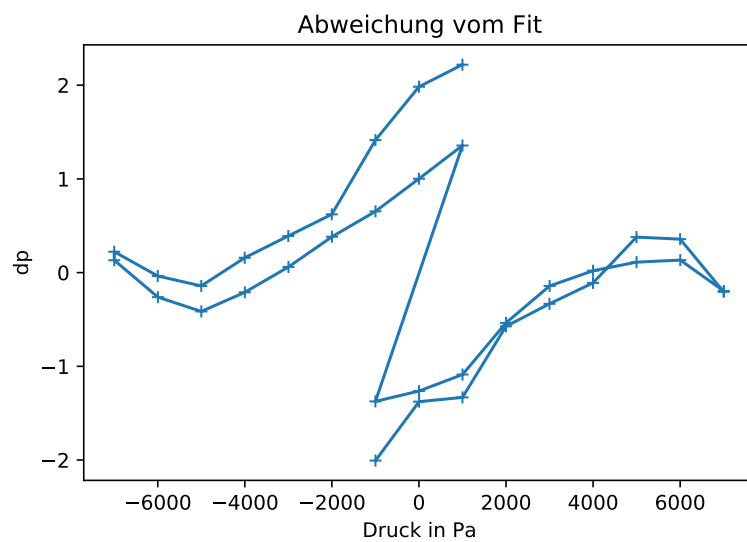
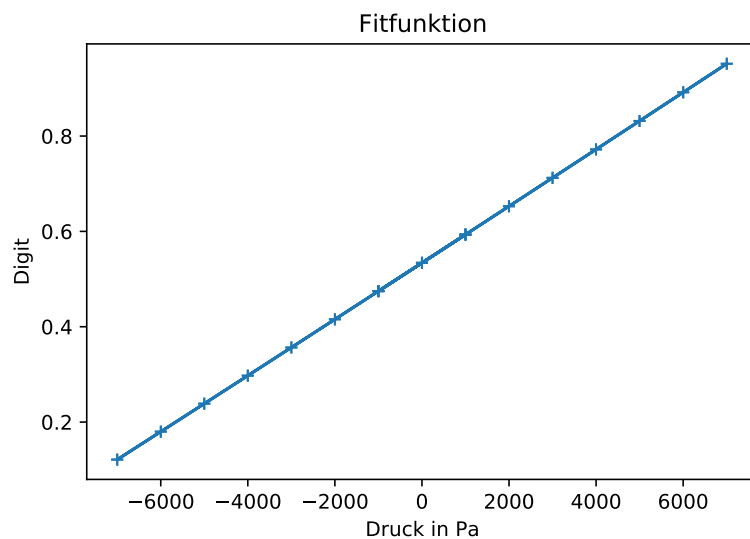


# Kalibration G18\_p 3

Kalibration durchgeführt von	B. Kraus
Datum	July 2, 2020
Sensortyp	Druck
Sensorbezeichnung	G18_p 3
Aufbau:	Kalibrator Kalt, Ref Block
Fitfunktion:	$A_0 + A_1 * D + A_2 * D^{**2} + A_3 * D^{**3}$
A0	-9074.0729996406
A1	17145.23818449767
A2	-299.47366559893334
A3	34.87165661771158
R²:	0.9999999490788604
2sigma	1.7862697850026195



## Gemittelte Rohdaten aus Kalibration

Pressure [bar]	øDigit	std Digit
-999.409	31100.02	2.65
2.838	34995.94	3.32
999.43	38874.27	1.69
1998.586	42771.86	1.26
2998.654	46677.39	0.63
3998.274	50587.35	1.33
4997.014	54501.0	2.65
5999.858	58434.71	1.4
7000.314	62362.76	4.47
7003.224	62374.22	2.64
6002.967	58446.04	5.39
4998.317	54505.06	1.94
3999.583	50592.98	1.29
3001.827	46690.53	4.2
1999.103	42774.02	1.62
1000.958	38881.16	3.18
-0.219	34984.49	1.79
-1000.162	31099.55	3.21
999.164	38883.69	1.26
-0.338	34992.84	1.61
-998.63	31113.37	2.24
-1996.801	27241.45	2.46
-2998.016	23364.47	1.46
-3999.289	19494.55	2.03
-4998.871	15638.61	1.66
-5996.636	11798.35	3.73
-6998.914	7949.08	2.03
-7000.031	7945.14	1.63
-6000.082	11785.96	1.73
-5000.118	15634.86	1.78
-4002.226	19484.63	2.43
-3001.402	23352.65	2.64
-2002.428	27220.57	4.96
-999.764	31111.92	1.5
0.386	34999.47	1.59
998.815	38885.69	1.94