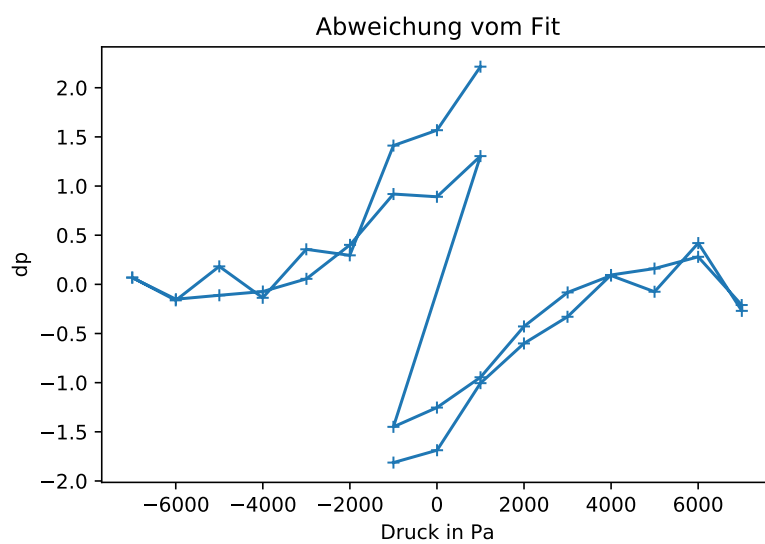
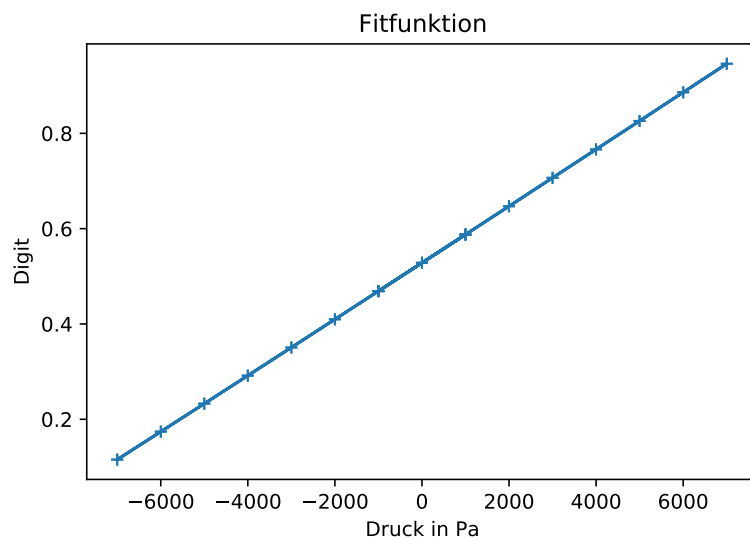


Kalibration G18_p 1

Kalibration durchgeführt von	B. Kraus
Datum	July 2, 2020
Sensortyp	Druck
Sensorbezeichnung	G18_p 1
Aufbau:	Kalibrator Kalt, Ref Block
Fitfunktion:	$A_0 + A_1 * D + A_2 * D^{**2} + A_3 * D^{**3}$
A0	-8972.405025666947
A1	17132.432382021492
A2	-295.7134383594643
A3	35.79033914564638
R²:	0.9999999539152066
2sigma	1.6993264500977767



Gemittelte Rohdaten aus Kalibration

Pressure [bar]	øDigit	std Digit
-999.409	30725.92	2.53
2.838	34621.16	3.22
999.43	38503.12	1.9
1998.586	42400.37	1.34
2998.654	46306.92	1.48
3998.274	50218.43	1.07
4997.014	54131.04	2.6
5999.858	58065.78	1.05
7000.314	61994.41	3.4
7003.224	62005.61	2.47
6002.967	58078.53	5.35
4998.317	54135.22	2.38
3999.583	50223.53	1.72
3001.827	46320.29	3.27
1999.103	42403.06	2.1
1000.958	38509.31	2.36
-0.219	34610.96	1.59
-1000.162	30724.41	3.64
999.164	38511.08	1.44
-0.338	34618.84	1.09
-998.63	30739.55	2.42
-1996.801	26865.29	2.78
-2998.016	22986.71	1.78
-3999.289	19115.73	1.99
-4998.871	15258.73	1.65
-5996.636	11415.94	3.73
-6998.914	7564.12	2.14
-7000.031	7559.84	1.91
-6000.082	11402.63	1.84
-5000.118	15255.06	2.4
-4002.226	19104.14	2.84
-3001.402	22974.78	2.47
-2002.428	26843.06	4.99
-999.764	30737.06	1.52
0.386	34624.29	1.75
998.815	38513.27	1.55