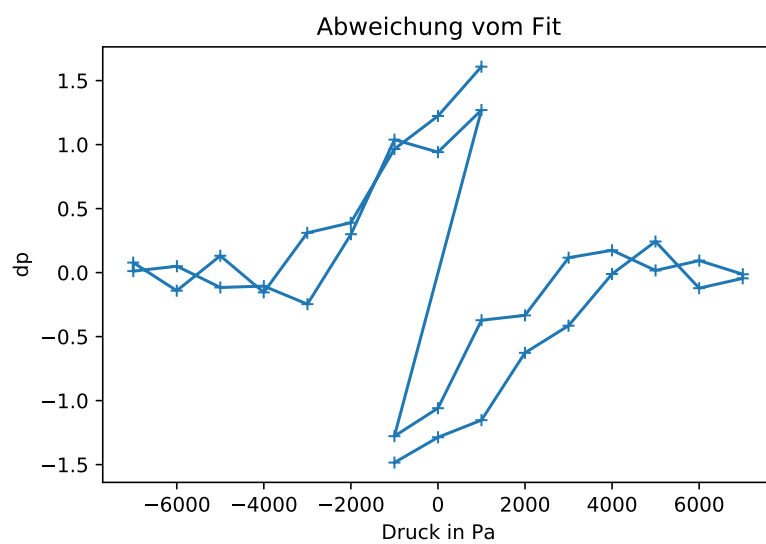
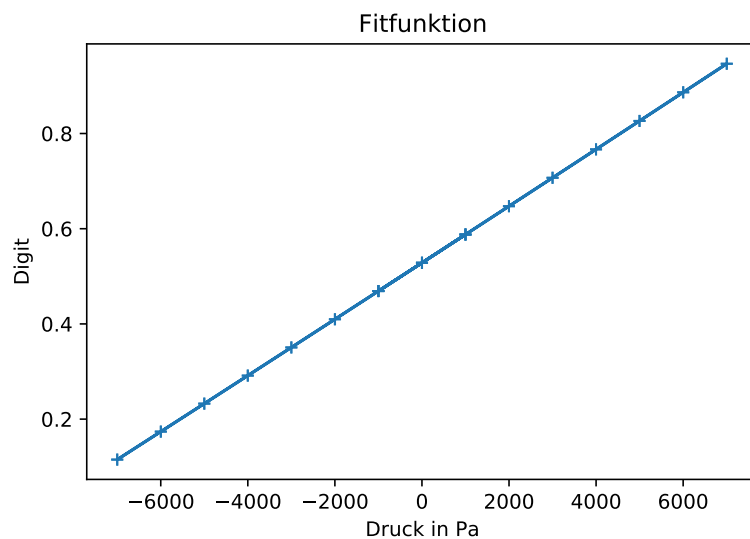


# Kalibration G18\_p 0

Kalibration durchgeführt von	B. Kraus
Datum	July 2, 2020
Sensortyp	Druck
Sensorbezeichnung	G18_p 0
Aufbau:	Kalibrator Kalt, Ref Block
Fitfunktion:	$A0 + A1 * D + A2 * D^{**2} + A3 * D^{**3}$
A0	-8961.898273884151
A1	17099.55343302452
A2	-277.1384245088986
A3	30.8382249048473
R²:	0.9999999681271142
2sigma	1.4132164611521487



## Gemittelte Rohdaten aus Kalibration

Pressure [bar]	øDigit	std Digit
-999.409	30732.39	2.72
2.838	34632.1	2.64
999.43	38515.82	1.67
1998.586	42417.18	1.17
2998.654	46326.92	1.35
3998.274	50241.55	1.2
4997.014	54157.92	3.6
5999.858	58093.61	1.05
7000.314	62027.18	3.67
7003.224	62038.76	2.27
6002.967	58106.67	5.04
4998.317	54162.14	2.43
3999.583	50247.41	1.93
3001.827	46341.41	3.32
1999.103	42420.35	1.64
1000.958	38524.82	2.46
-0.219	34621.08	1.4
-1000.162	30730.27	4.4
999.164	38524.22	1.17
-0.338	34628.41	1.41
-998.63	30745.22	2.43
-1996.801	26865.63	2.81
-2998.016	22981.49	1.89
-3999.289	19106.43	1.83
-4998.871	15244.06	1.57
-5996.636	11396.22	3.48
-6998.914	7537.16	2.02
-7000.031	7533.12	1.72
-6000.082	11382.2	1.32
-5000.118	15240.2	2.78
-4002.226	19094.88	2.52
-3001.402	22970.53	2.95
-2002.428	26844.14	3.9
-999.764	30740.53	1.07
0.386	34632.33	1.53
998.815	38524.18	1.53