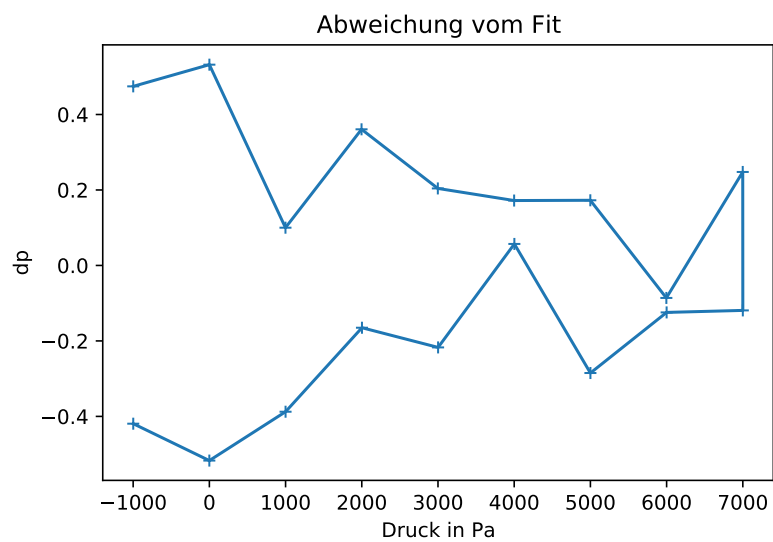
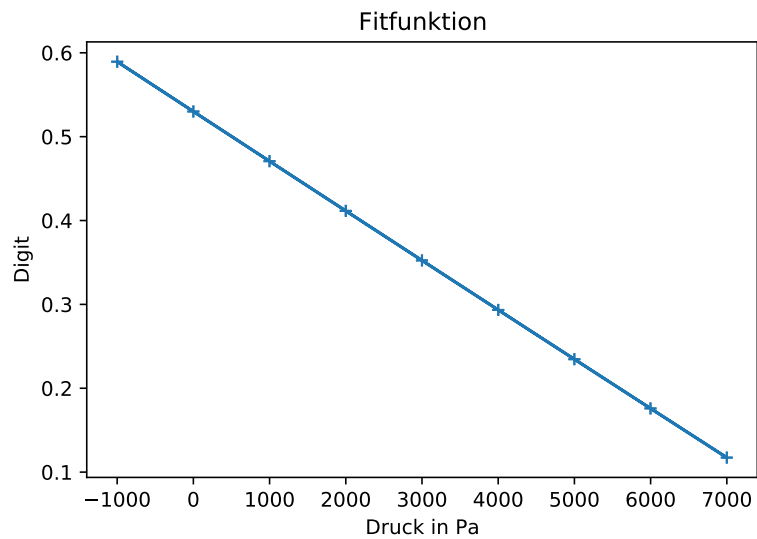


# Kalibration K2\_G18\_p 4

Kalibration durchgeführt von	B. Kraus
Datum	July 2, 2020
Sensortyp	Druck
Sensorbezeichnung	K2_G18_p 4
Aufbau:	Kalibrator Kalt, Ref Block
Fitfunktion:	$A0 + A1 * D + A2 * D^{**2} + A3 * D^{**3}$
A0	9008.901437764833
A1	-17170.916261374223
A2	367.7687858210469
A3	-75.95416276750014
R²:	0.999999986606095
2sigma	0.5963282153851256



## Gemittelte Rohdaten aus Kalibration

Pressure [bar]	øDigit	std Digit
-999.164	38623.45	1.33
0.338	34731.39	1.37
998.63	30852.69	2.77
1996.801	26978.86	2.34
2998.016	23102.27	1.9
3999.289	19232.73	1.7
4998.871	15377.67	1.46
5996.636	11538.96	3.57
6998.914	7689.29	2.28
7000.031	7686.41	1.73
6000.082	11525.86	1.37
5000.118	15374.63	2.55
4002.226	19221.84	2.65
3001.402	23090.8	2.42
2002.428	26959.08	4.65
999.764	30850.18	1.32
-0.386	34738.29	1.37
-998.815	38625.57	2.14