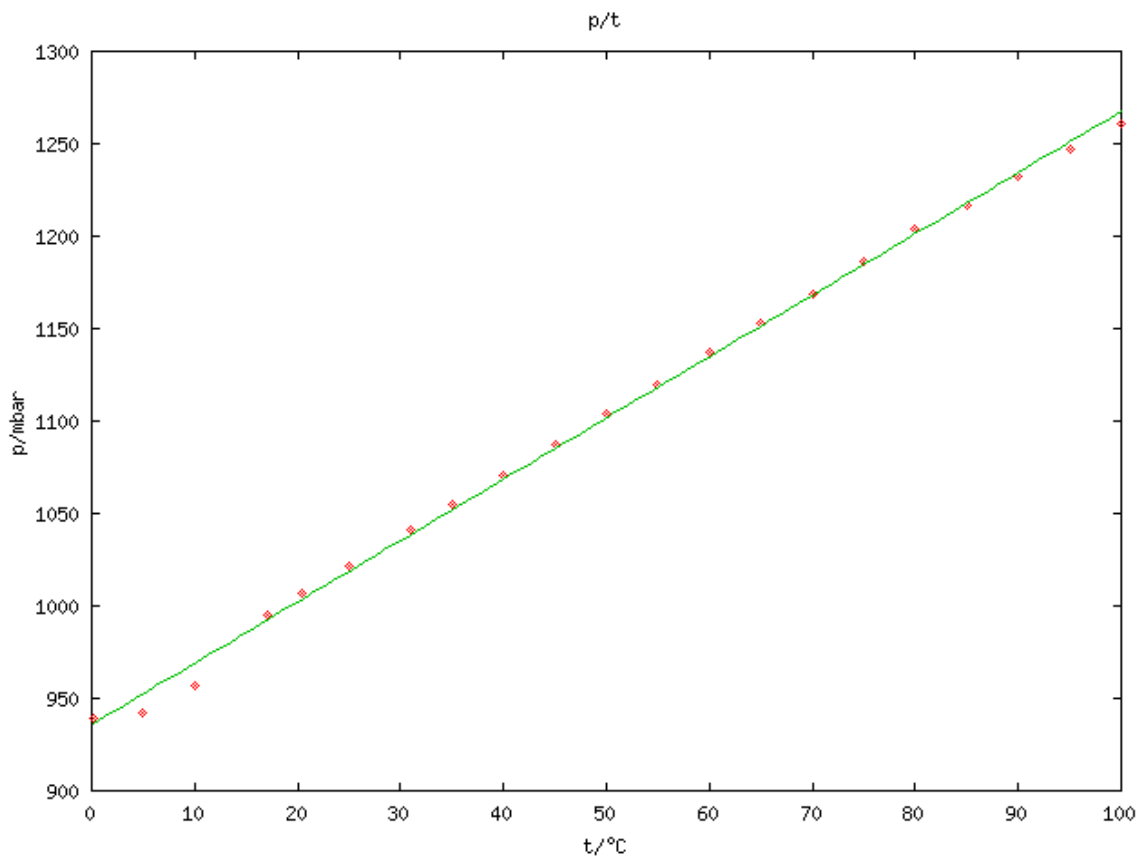
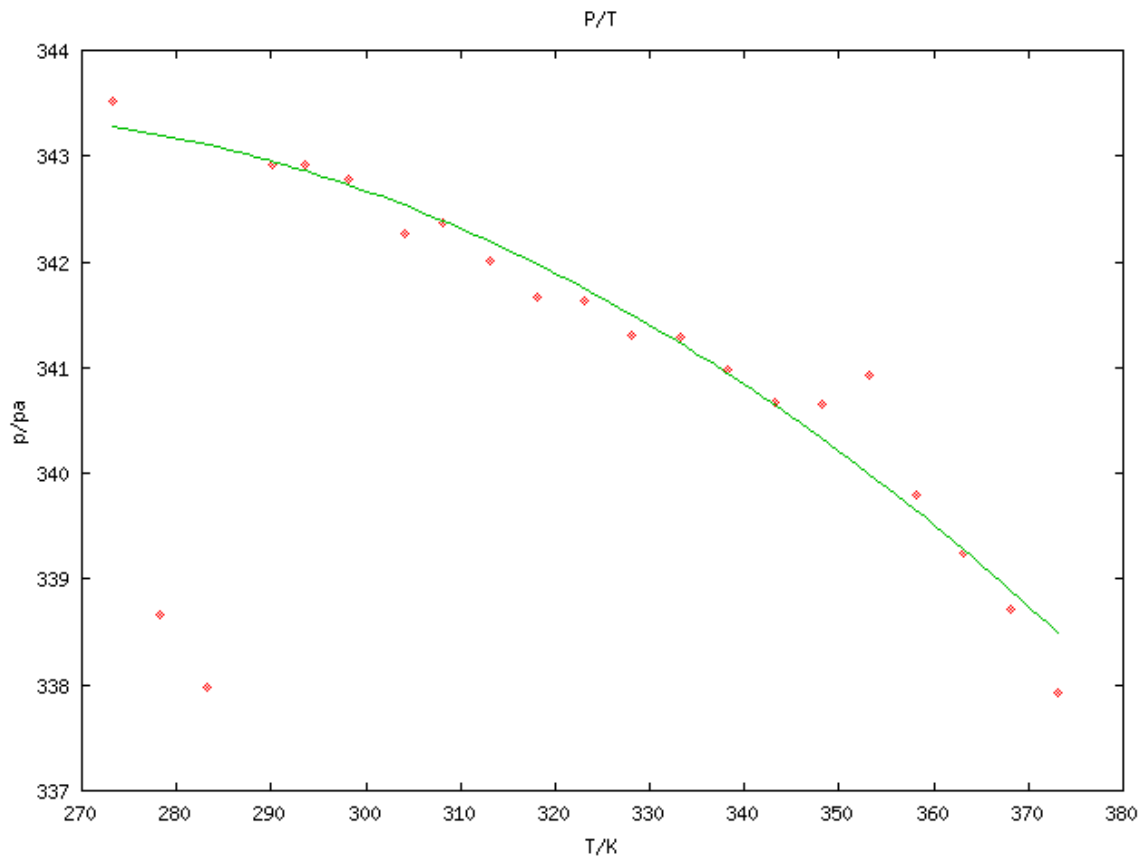


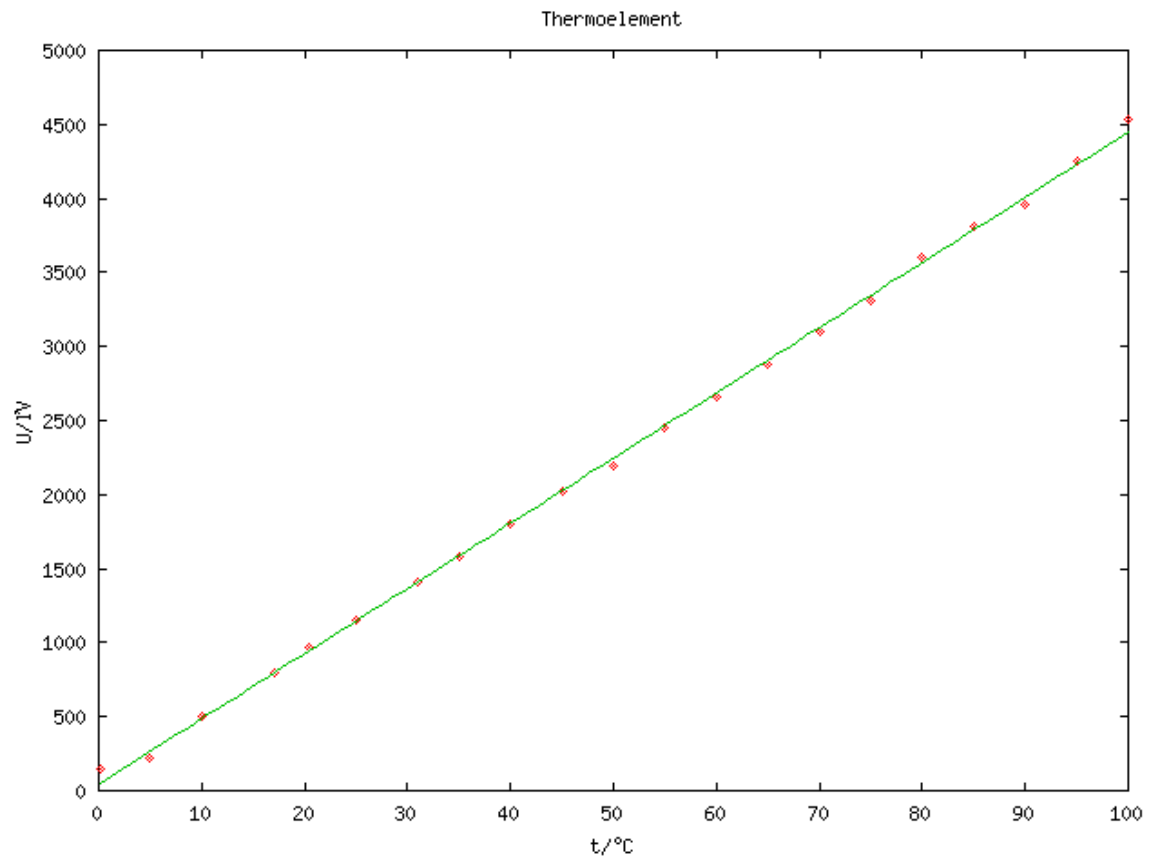
Diagramme
D1 Druck



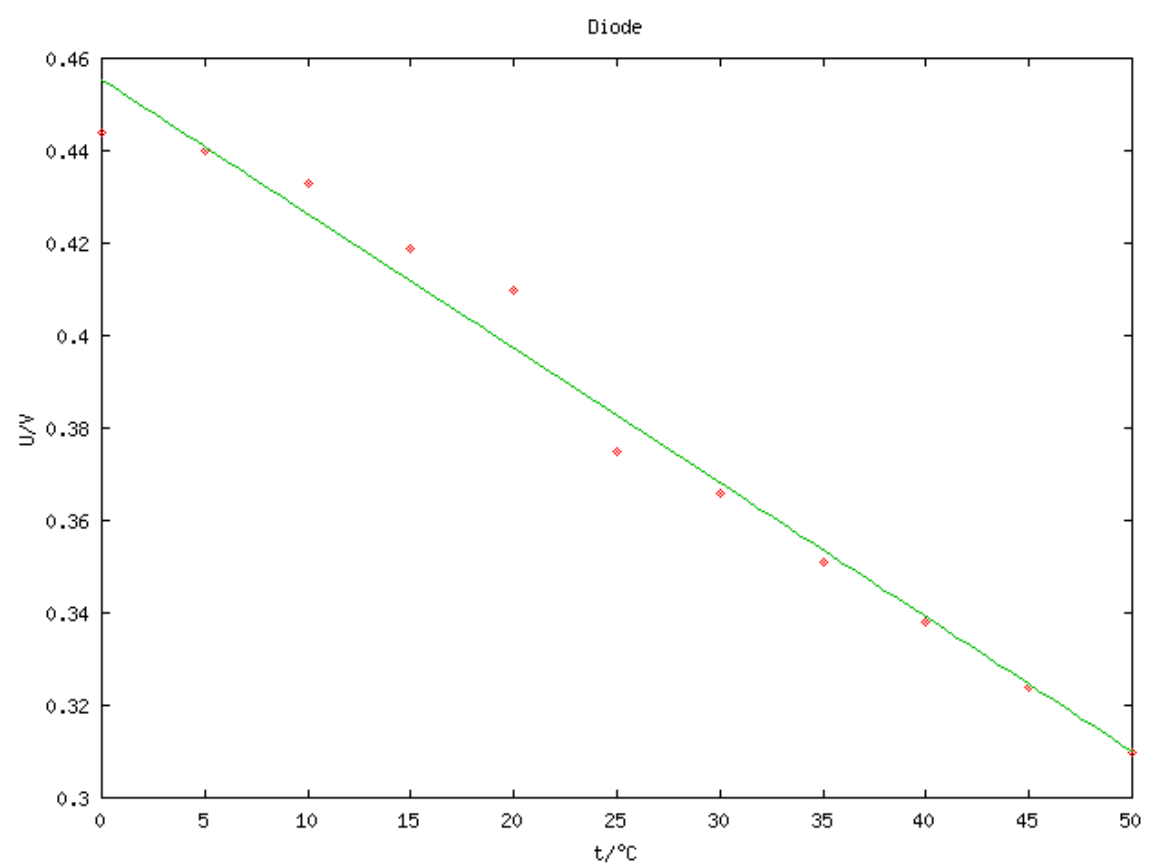
D2 Druck/Temperatur



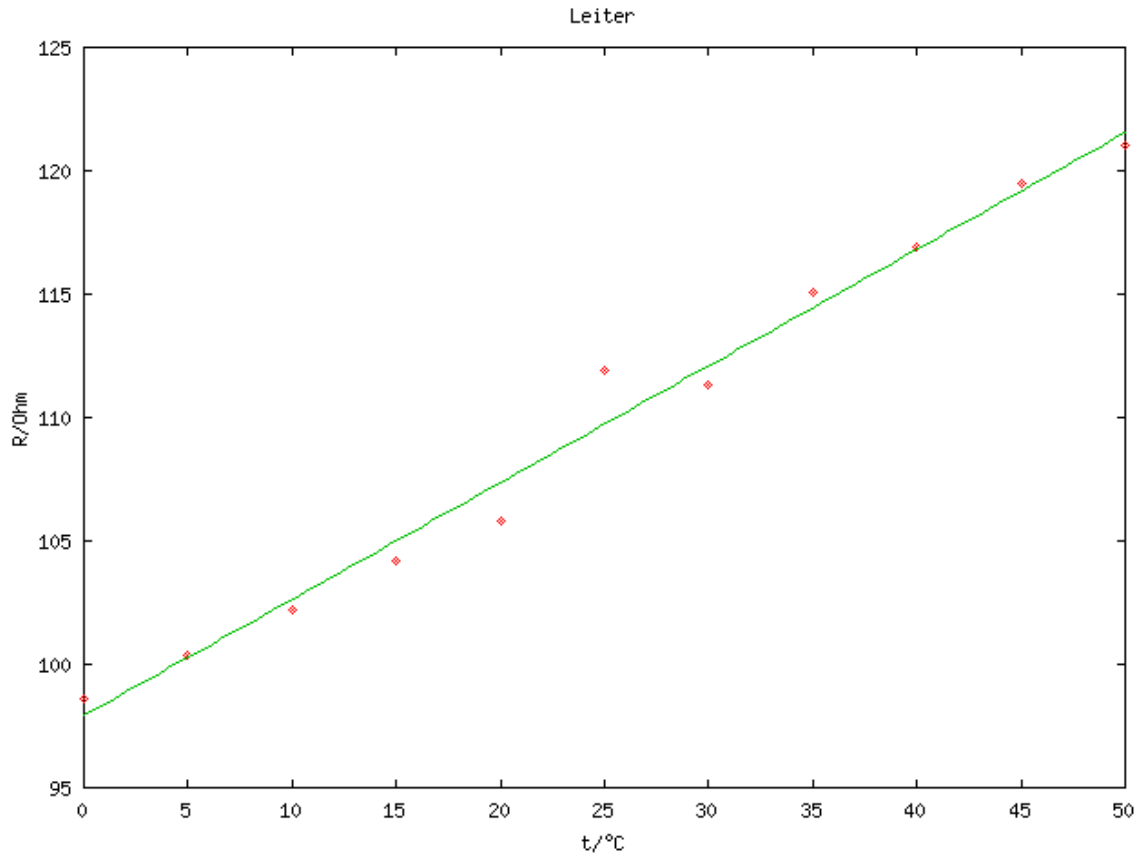
D3 Thermoelement



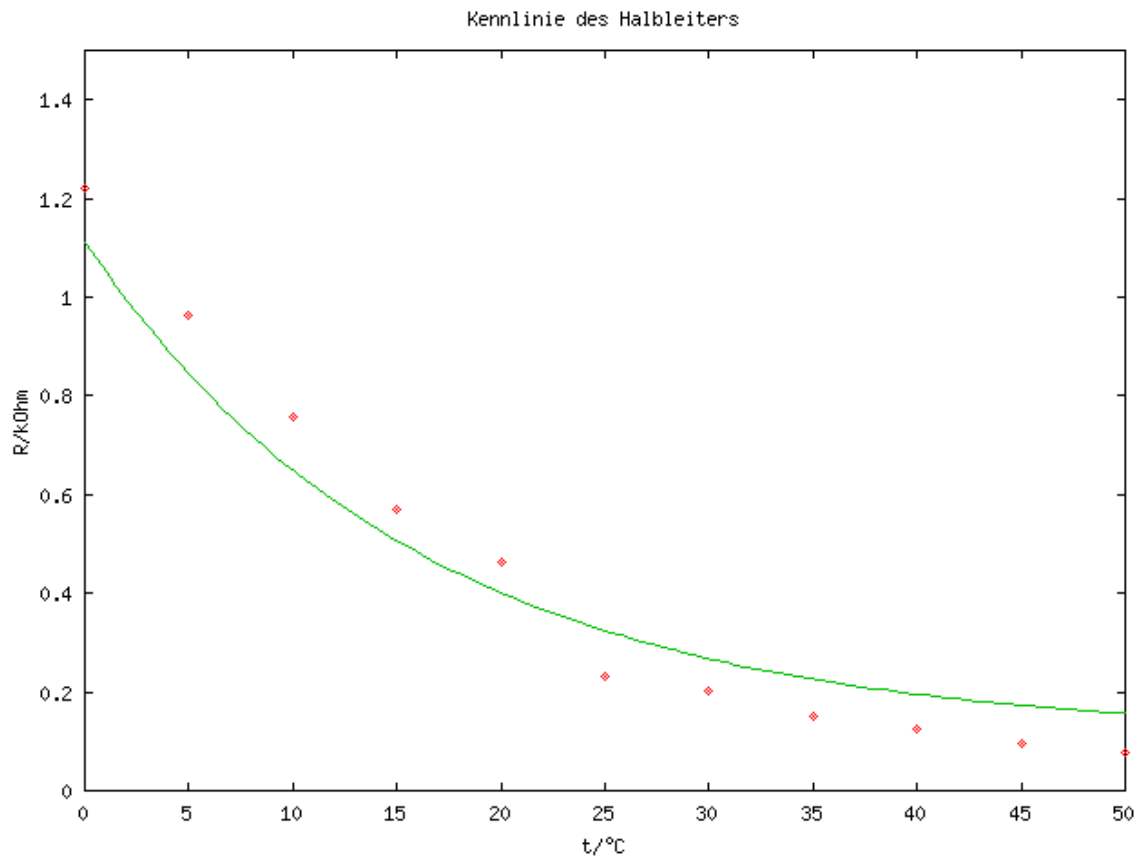
D4 Kennlinie der Diode

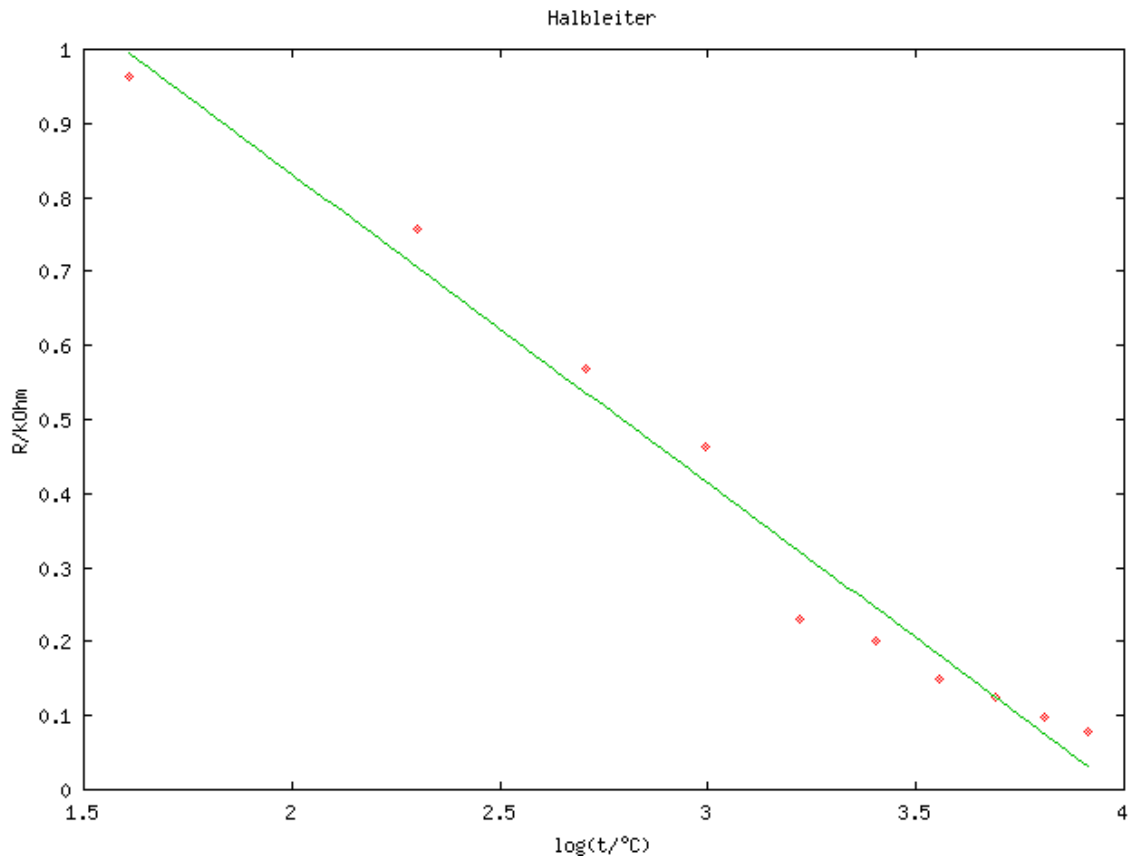


D5 Kennlinie des Leiters



D6 Kennlinie des Halbleiters (mit dekadischer und logarithmischer Skala)





Gleichungen der Ausgleichskurven und Abweichungen

D1 Druck

$$y = ax + b$$

a	= 3.31697	+/- 0.03336	(1.006%)
b	= 935.757	+/- 1.952	(0.2086%)

D2 P/T

$$y = ax^2 + bx + c$$

a	= -0.000345118	+/- 9.52e-005	(27.59%)
b	= 0.175133	+/- 0.06218	(35.51%)
c	= 321.192	+/- 10.1	(3.144%)

D3 Thermoelement

$$y = ax + b$$

a	= 44.0174	+/- 0.2884	(0.6552%)
b	= 45.3161	+/- 16.88	(37.24%)

D4 Diode

$$y = ax + b$$

a	= -0.00290727	+/- 0.0001367	(4.702%)
b	= 0.455409	+/- 0.004044	(0.8879%)

D5 Leiter

$$y = ax + b$$

a	= 0.472364	+/- 0.02004	(4.242%)
b	= 97.9091	+/- 0.5927	(0.6053%)

D6 Halbleiter (logarithmisch)

$$y = ax + b$$

a	= -0.417644	+/- 0.0234	(5.604%)
b	= 1.66664	+/- 0.07481	(4.488%)