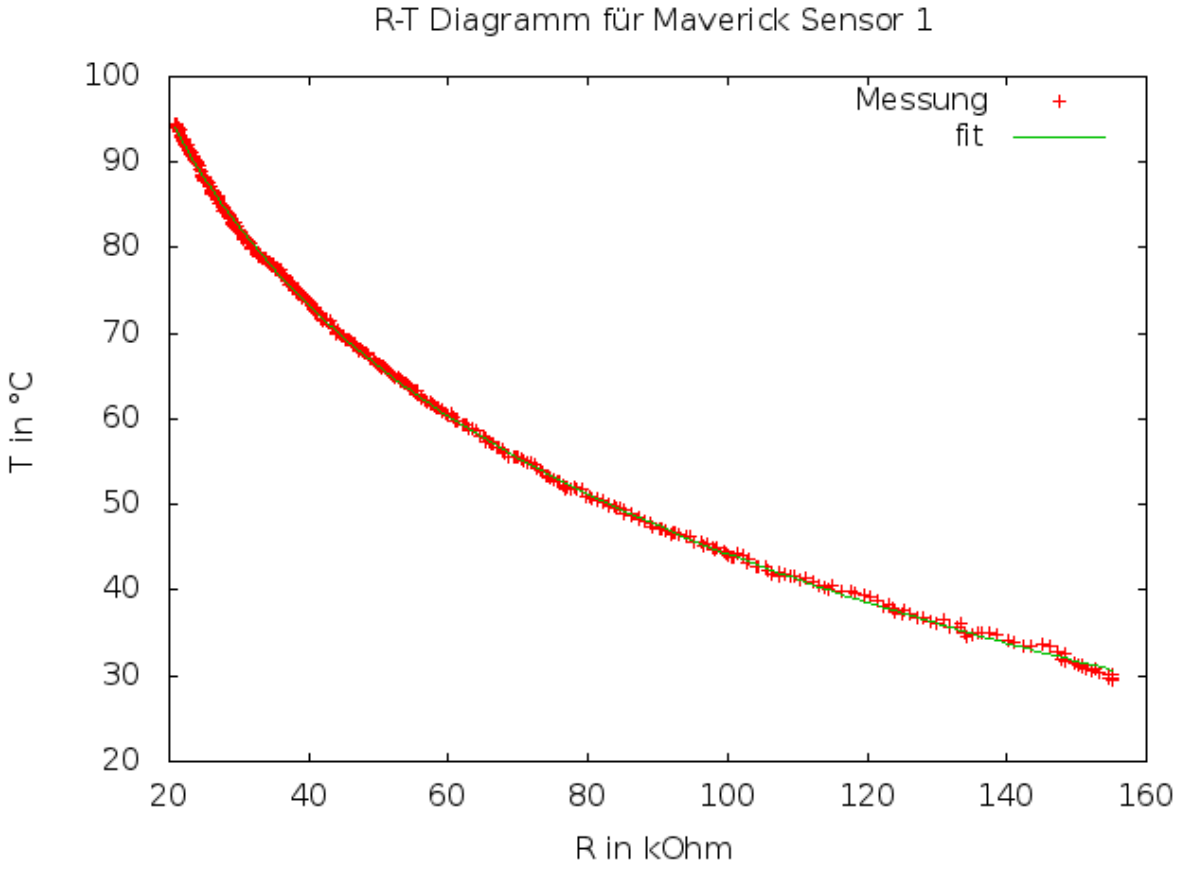
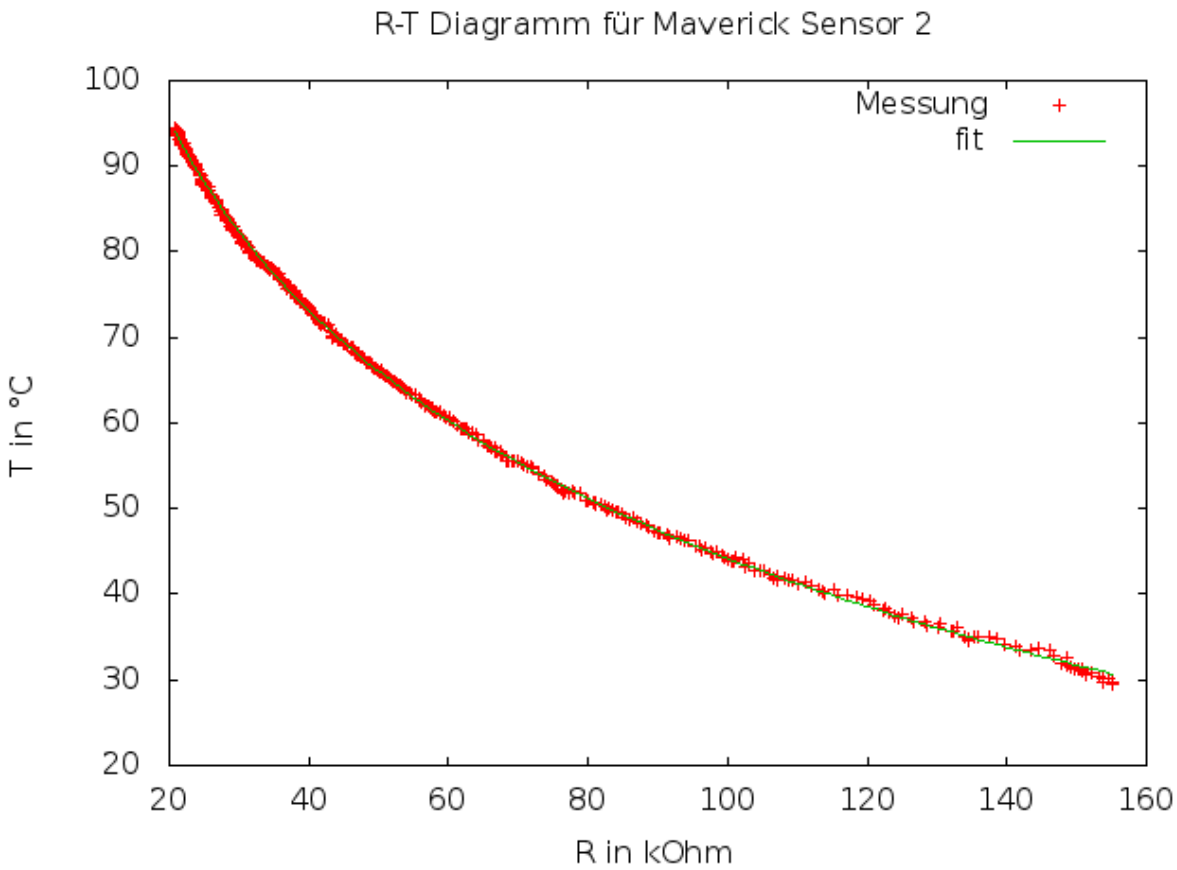

R-T Diagramm für Maverick Sensor 1
Messung
fit
T in °C
R in kOhm
100
90
80
70
60
50
40
30
20
20
40
60
80
100
120
140
160


R-T Diagramm für Maverick Sensor 2
Messung
fit
T in °C
R in kOhm
100
90
80
70
60
50
40
30
20
20
40
60
80
100
120
140
160

Sensor 1:

A1=0.00330324324091667
B1=0.000332997965686406
C1=2.38878062206929e-05
Rn1=160.000000000043

Sensor 2:

A2=0.00330317482172176
B2=0.000331261403405132
C2=2.34680377684092e-05
Rn2=160.00000000006

Mittelwert beider Sensoren:

A3=0.00330320903131922
B3=0.000332129684545769
C3=2.3677921994551e-05
Rn3=160.000000000051