

Tabelle1

U(Zelle) / V	U(Strom) / mV	s_U(Zelle) / V	s_U (Strom) / mV	I / mA
-1	-0,7	0,0002	0,05	-7
-0,7436	-0,64			-6,4
-0,6516	-0,62			-6,2
-0,5322	-0,59			-5,9
-0,4	-0,56			-5,6
-0,2101	-0,52			-5,2
-0,0848	-0,49			-4,9
0,0649	-0,47			-4,7
0,2042	-0,43			-4,3
0,5242	-0,36			-3,6
0,8766	-0,27			-2,7
1,2549	-0,18			-1,8
1,3991	-0,14			-1,4
1,6109	-0,08			-0,8
1,8024	-0,03			-0,3
1,9485	0			0
2,9636	0,38			3,8
3,4907	0,67			6,7
4,2345	1,32			13,2
5,2268	3,69			36,9
				0
				0
				0
				0
				0
				0
				0
				0
				0
				0

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The figure is a 3D bar chart with the following axes and data series:

- X-axis:** Beleuchtungsstärken / mV (Light Intensity), ranging from 0 to 1,436.
- Y-axis:** T / °C (Temperature), ranging from 0 to 28,5.
- Z-axis:** s\_l / mA (Average Current), ranging from 0 to 0,5.

The chart displays a series of bars representing the average current (Mittelwert / mA) for different combinations of light intensity and temperature. The bars are colored in a gradient from light blue to dark blue. The height of the bars increases as both light intensity and temperature increase, indicating a positive correlation between these factors and the average current.

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I / mA	Über 0,1 Ohm, 828 mA/sun	feler(mV)
	14,36	0,005
	0	
	0	
	0	
	0	
	2,872	
0,003468599033816		