

# rechnung\_spannungsfolger

## Student Group

First Name	Surname	Matrikel Nr.

## Table of Contents



	with $\frac{1}{A_{\text{D}}} \rightarrow A_{\text{D}} \rightarrow \infty$ 0\$
$\$ \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \$$	$\$ \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \$$
$\$ \backslash \text{quad} \$$	$A_{\text{V}} = \frac{1}{1 + \text{color}\{\text{blue}\}\{0\}}$
	$\$ \backslash \text{quad} \$$
$\$ \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \$$	$\$ \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \$$
$\$ \backslash \text{quad} \$$	$A_{\text{V}} = \frac{1}{1} = 1$
	$\$ \backslash \text{quad} \$$
$\$ \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \$$	$\$ \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \backslash \text{quad} \$$

From:

<https://first.mexle.te.hs-heilbronn.de/> - **MEXLE Wiki**

Permanent link:

[https://first.mexle.te.hs-heilbronn.de/circuit\\_design/rechnung\\_spannungsfolger](https://first.mexle.te.hs-heilbronn.de/circuit_design/rechnung_spannungsfolger)

Last update: **2025/12/13 21:53**

