

rechnung_spannungsfolger

Student Group

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\$I.\quad\$ Analysis of the Currents

by (2+3)	$\textcolor{blue}{\{l_p\}} = \textcolor{blue}{\{l_m\}} = 0\$$	Therefore, $\$l_p\$$ and $\$l_m\$$ are defined
$\$l_p\$$	$\$l_m\$$	$\$l_o\$$
by (3) and (5)	$\textcolor{blue}{\{l_o\}} = l_m = 0\$$	By this, $\$l_o\$$ is defined
$\$l_p\$$	$\$l_m\$$	$\$l_o\$$

Analysis of the Voltage Amplification

[illegible]

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