

calc_decimal_example

Student Group

First Name	Surname	Matrikel Nr.

Table of Contents

$A_V = \frac{U_A}{U_A \cdot \frac{R_2}{R_1 + R_2} + U_D}$	$A_V = \frac{U_A}{U_A \cdot \frac{R_2}{R_1 + R_2} + \frac{U_D}{R_1 + R_2}}$	mit (1)
$A_V = \frac{U_A}{U_A \cdot \frac{R_2}{R_1 + R_2} + \frac{U_D}{R_1 + R_2}}$	$A_V = \frac{U_A}{U_A \cdot \frac{R_2}{R_1 + R_2} + \frac{U_D}{R_1 + R_2}}$	Erweitern mit $\frac{1}{U_A}$
$A_V = \frac{1}{\frac{R_2}{R_1 + R_2} + \frac{U_D}{U_A}}$	$A_V = \frac{1}{\frac{R_2}{R_1 + R_2} + \frac{U_D}{U_A}}$	Bruch umformen
$A_V = \frac{1}{\frac{R_2}{R_1 + R_2} + \frac{U_D}{U_A}}$	$A_V = \frac{1}{\frac{R_2}{R_1 + R_2} + \frac{U_D}{U_A}}$	

From: <https://wiki.mexle.org/> - MEXLE Wiki

Permanent link: https://wiki.mexle.org/introduction_to_digital_systems/calc_decimal_example?rev=1631664027

Last update: 2021/09/15 02:00

