

# sidebar

## Student Group

First Name	Surname	Matrikel Nr.

## Table of Contents

## Content Formulas Calc

### EE2 - Electrical Engineering 2

#### Introduction in EE1

#### Electrics

1 The electrostatic Field

2 The stationary electric Flow

#### Magnetics

3 The magnetostatic Field

4 time-dept. magnetic Field

5 Magnetic Circuits

#### Electromagnetic Applic.

6 Inductances in Circuits

7 Polyphase Networks

8 The Transformer



Charge on electron (e)	$1.60217634 \cdot 10^{-19}$ C
------------------------	-------------------------------

From:

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

Permanent link:

[https://wiki.mexle.org/electrical\\_engineering\\_2/sidebar?rev=1747702679](https://wiki.mexle.org/electrical_engineering_2/sidebar?rev=1747702679)

Last update: **2025/05/20 02:57**

