

8 Transformer

Student Group

First Name	Surname	Matrikel Nr.

Table of Contents

8 Transformer

8.1 Types and Applications of Transformers

8.1 Types and Applications of Transformers

8.2 Coupling in Transformers

8.3 Idealized Transformer

8.4 Approaching a realistic Transformer

2

2

2

2

2

2

8 Transformer

For this and the following chapter the online Book 'DC Electrical Circuit Analysis - A Practical Approach' is strongly recommended as reference. In detail this is chapter [10.4 Transformers](#)

8.1 Types and Applications of Transformers

8.1 Types and Applications of Transformers

8.2 Coupling in Transformers

8.3 Idealized Transformer

8.4 Approaching a realistic Transformer

From:

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

Permanent link:

https://first.mexle.te.hs-heilbronn.de/electrical_engineering_2/transformer?rev=1768203876

Last update: **2026/01/12 08:44**

