

dummy

Student Group

| First Name | Surname | Matrikel Nr. |
|------------|---------|--------------|
| | | |
| | | |
| | | |

Table of Contents

| | |
|---|---|
| Notice: | 2 |
| Simplified determination of the internal resistance | 2 |

Notice:

Any interconnection of linear voltage sources, current sources, and ohmic resistors can be.

- as a single, linear voltage source ([Thévenin theorem](#)) or
- as a single, linear current source ([Norton theorem](#))

In [figure ##](#) it can be seen that the three circuits give the same result (voltage / current) with the same load. This is also true when an (AC) source is used instead of the load.

Simplified determination of the internal resistance

f

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

Permanent link:
<https://wiki.mexle.org/dummy?rev=1632526487>

Last update: **2021/09/25 01:34**

