Block 14 - The steady Conduction Field

Student Group

First Name	Surname	Matrikel Nr.

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Learning objectives

> After this 90-minute block, you can
>
> - ...

Preparation at Home

Well, again

- read through the present chapter and write down anything you did not understand.
- Also here, there are some clips for more clarification under 'Embedded resources' (check the text above/below, sometimes only part of the clip is interesting).

For checking your understanding please do the following exercises:

- ...

90-minute plan

1. Warm-up (x min):
    1. ....
2. Core concepts & derivations (x min):
    1. ...
3. Practice (x min): ...
4. Wrap-up (x min): Summary box; common pitfalls checklist.

Conceptual overview

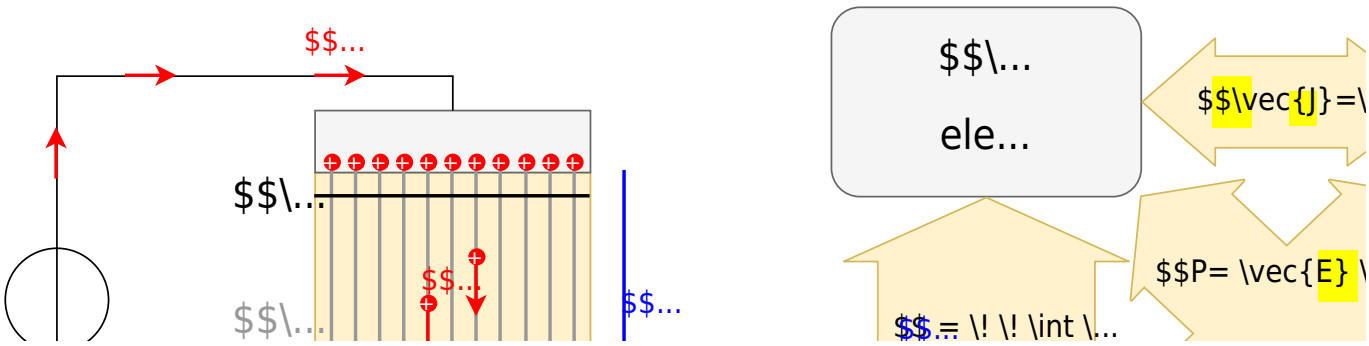
> 1. ...

Core content

Summary on the Electric Field

Fig. 1: summary of electro static field

Fig. 2: summary of conduction field



Common pitfalls

- ...

Exercises

Worked examples

...

Embedded resources

Explanation (video): ...