

# Biodiversität in Bad Herrenalb

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Naturpark Schwarzwald Mitte/Nord

Bad Herrenalb, February 8, 2023



# Agenda

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# Ablauf-Plan

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- Was wollen wir heute erreichen?

# Ablauf-Plan

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- Was wollen wir heute erreichen?
- Ideen-Sammlung

# Ablauf-Plan

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- Was wollen wir heute erreichen?
- Ideen-Sammlung
- Maßnahmen

# Ablauf-Plan

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- Was wollen wir heute erreichen?
- Ideen-Sammlung
- Maßnahmen
- Wo bekommen wir Unterstützung her?

# Ablauf-Plan

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- Was wollen wir heute erreichen?
- Ideen-Sammlung
- Maßnahmen
- Wo bekommen wir Unterstützung her?
- Nächste Schritte...

# Ziele der Veranstaltung

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Ziele



# Was wollen wir heute erreichen?

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Ergebnis

# Plan der Aktivitäten

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Aktivitäten

# Zeitplan

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Zeitplan

# Ideen-Sammlung

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Ideen-Sammlung

# Themen

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Description of some concept

More Text.

# Themen

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Description of some concept

More Text.

# Themen

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Description of some concept



More Text.

# Themen

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Description of some concept





- Gärten und Balkone

# Gruppeneinteilung

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- Gärten und Balkone
- Straßen, Gehwege und Verkehrsinseln

- Gärten und Balkone
- Straßen, Gehwege und Verkehrsinseln
- Private und öffentliche Flächen

# Columns

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Columns can be used in order to separate content.

Some text in the first column. It is important to see here that the content in the columns are aligned to the top. You can choose t,c or b.

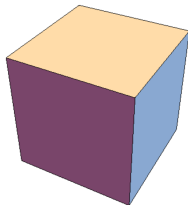
Some text the second column.

# Embedding images

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You may want to use different kind of images like PNG and EPS figures. In order to be able to work with EPS figures you need to adapt your compilation procedure. Here you can see a PNG figure.



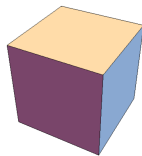
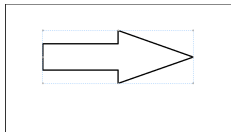
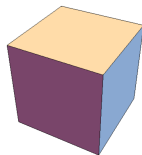
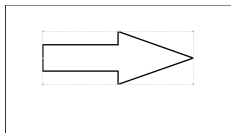
For conversion of PNG figures into EPS search in Google for a converter or go [here](#).

# Setting a link to a video

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You are also able to link videos to the created PDF using the command `movie`.



A fantastic explanation on how to convert videos with the completely free VLC player can be found [here](#).

# Other attachments

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You might also want to show other attached files, e.g., [manipulate](#).

# Overlays: pause

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An itemized or enumerated list can be paused at several parts using the command `pause`, e.g.



# Overlays: pause

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An itemized or enumerated list can be paused at several parts using the command `pause`, e.g.

- first

# Overlays: pause

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An itemized or enumerated list can be paused at several parts using the command `pause`, e.g.

- first
- second

# Overlays: pause

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An itemized or enumerated list can be paused at several parts using the command `pause`, e.g.

- first
- second
- third
- fourth

# Overlays: visible, unconver and only

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If a more elaborated form has to be presented, use unconver and only. Example:

Description of some concept

More Text.

# Overlays: visible, unconver and only

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Manfred

If a more elaborated form has to be presented, use unconver and only. Example:

Description of some concept

**1** Point 1

More Text.

# Overlays: visible, unconver and only

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If a more elaborated form has to be presented, use unconver and only. Example:

Description of some concept

- 1 Point 1
- 2 Point 2
- 3 Point 3

More Text.

# Overlays: visible, unconver and only

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If a more elaborated form has to be presented, use unconver and only. Example:

Description of some concept

- 1 Point 1
- 2 Point 2
- 3 Point 3



More Text.

# Overlays: visible, unconver and only

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If a more elaborated form has to be presented, use unconver and only. Example:

Description of some concept

- 1 Point 1
- 2 Point 2
- 3 Point 3
- 4 Point 4



More Text.



# Overlays: visible, unconver and only

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If a more elaborated form has to be presented, use unconver and only. Example:

Description of some concept

- 1 Point 1
- 2 Point 2
- 3 Point 3
- 4 Point 4



More Text.

# Presentation of data

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As in the other  $\text{\LaTeX}$  documents you can also use here tables in order to present data.

	bla	ble	bli
first	sdfajfdlkö	sdjdklf	djk
second	sfd	fdgdfgds	dfgshgsdfh

# Text blocks

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You have the possibility to use the environment `block` for separating important content and concepts from the rest of the text.

# Text blocks

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You have the possibility to use the environment `block` for separating important content and concepts from the rest of the text.

## Title of the concept

Description of the concept comes in this region. You are able to define more stuff in this region, e.g. equations

$$a + b = c \quad (1)$$

and more.

# Text blocks

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More blocks

# Text blocks

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More blocks

Definition (Name)

Description

# Text blocks

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More blocks

Definition (Name)

Description

Theorem (Name)

*Description*

# Text blocks

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More blocks

Definition (Name)

Description

Theorem (Name)

*Description*

Proof.

Proof





Of course you are able to create also equations

$$m\ddot{x} = \sum_{i=1}^n F_i \quad , \quad \delta H = 0 \quad , \quad x(t) = \int_0^t v(s)ds \quad (2)$$

separately or in the text  $f(x) = x^2$  using the common commands.

# Table of contents

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# How to create a handout?

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As you could see using the command pause a lot of PDF pages are created. Maybe you will want to give an handout of your presentation without the pauses. This can be done with the document class option `handout`. This will then ignore all pauses and a "reduced" PDF will be created.