

Checkpoint importer

Description

Reads landmark data from Stratovan (TM) Checkpoint [1] files (*.ckpt) with optional exclusion of missing landmarks.

Usage

```
read.checkpoint(folder, keep.missing = TRUE)
```

Arguments

<code>folder</code>	the name of the folder which contains the landmark data to be read. Only Checkpoint files (*.ckpt) will be imported.
<code>keep.missing</code>	if TRUE, landmarks defined as 'missing' within Checkpoint will be kept. If FALSE, they will be removed. (Default = TRUE)

Value

<code>landmark_list</code>	a list of dataframes. Each dataframe contains all landmarks of one Checkpoint (*.ckpt) file. The last column in each dataframe contains the filename of the Checkpoint file the landmarks were imported from.
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Note

Please cite the following paper when you use this function:

Rühr et al. (**in rev.**): Juvenile ecology drives adult morphology in two insect orders.

Author(s)

Peter T. Rühr, 2021

References

[1] Stratovan Corporation, Davis, CA. <https://www.stratovan.com/>