

"How to" in orgmode

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Round box

The `beamercolorbox` environment!

block title

Box type `beamerboxesrounded`
with shadow.

Different colours are possible for the header and box contents. ...

Example

Box type `beamerboxesrounded`
with shadow.

Different colours are possible for the header and box contents. ...

Set output size

```
summary(model)
```

Layer (type)	Output Shape	Param #
dense_22 (Dense)	(None, 256)	200960
dense_23 (Dense)	(None, 128)	32896
dense_24 (Dense)	(None, 10)	1290

Total params: 235,146
Trainable params: 235,146
Non-trainable params: 0

```
model$weights[[1]]
```

```
<tf.Variable 'dense_4/kernel:0' shape=(784, 256) dtype=float32_ref>
```

Choose item

(A) yyy

(1) xxx

Use itemize and modify vertical

- a

- b

- c

Nice latex table

(require booktabs)

A	B	C
D	(n=282)	(n=280)
Grade 1	48 (17%)	69 (24.6%)
Grade 2	118 (41.8%)	89 (31.5%)
Grade 3	72 (25.5%)	47 (16.8%)
Grade 4	11 (3.9%)	6 (2.1%)
Grade 5	4 (1.4%)	3 (1.1%)

Citations

(Pearson, 1905)

Pearson (1905)

(Pearson, 1905, xx)

(Pearson, 1905, p. 150)

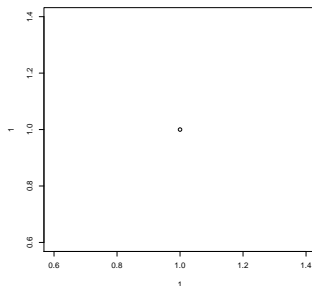
Divide the page (align at the middle)

topic

subtopic

sub

topic



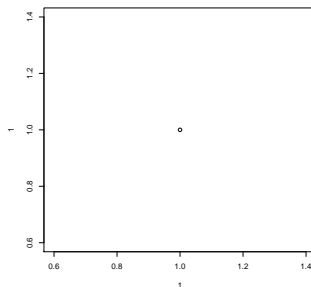
Divide the page (align at the top)

topic

subtopic

sub

topic



Inline latex

any arbitrary LaTeX code

Color tex

(see header for the definition of darkgreen)

risk factor: adjust (will increase precision)

Footnote

This is a footnote¹.

¹ bla

Big centered text

Quiz

Change margin

(require changepage)

XX

XX

Comments

Pearson, K. (1905). The problem of the random walk. *Nature*, 72(1867):342.