

Untitled

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LATEX TABLE TESTING

Glossary

This thesis was written with statistics terminology. This glossary helps to bridge the language used here to be more accessible to machine learning audiences.

	Term	Alias	Description
1	β_0	instance, item, case, row (of data)	A unit being measured across the variables.
2	β_1	feature, column (of data)	A measure taken across all observations.
3	$P(T > t)$		n observations of p variables, a complete quantitative matrix.
4	basis		Of linear projections, an orthogonal component mapping of p down to d .

Animated tour links

```
# kableExtra::kbl(  
#   vimeo_link_df, format = fmt, align = rep("l", 3),  
#   booktabs = TRUE, longtable = TRUE, linesep = "", escape = esc,  
#   caption = "Animated tour links") %>%  
#   kableExtra::kable_classic(font_size = fnt)
```

Supplementary material

```
# kableExtra::kbl(  
#   supp_mats_df, format = fmt, align = rep("l", 3),  
#   booktabs = TRUE, longtable = TRUE, linesep = "", escape = esc,  
#   caption = "Supplementary material") %>%  
#   kableExtra::kable_classic(font_size = fnt)
```