

# Demo roogledocs

A demonstration





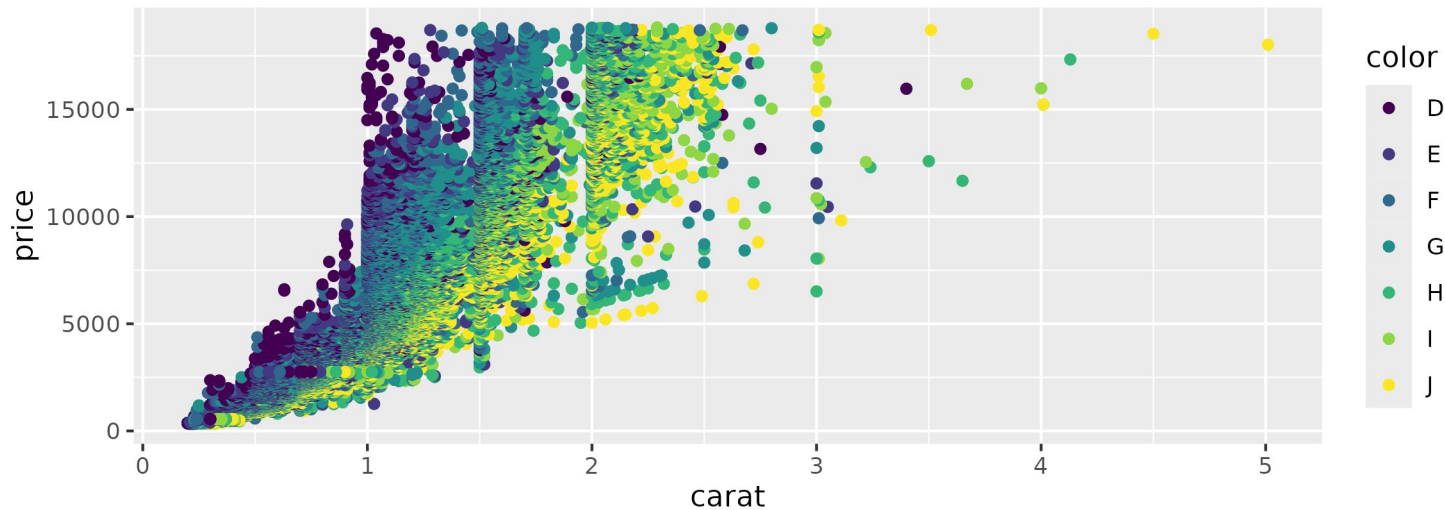
# Demo basic content

This presentation was updated on 05/04/2024 by roogledocs [1].

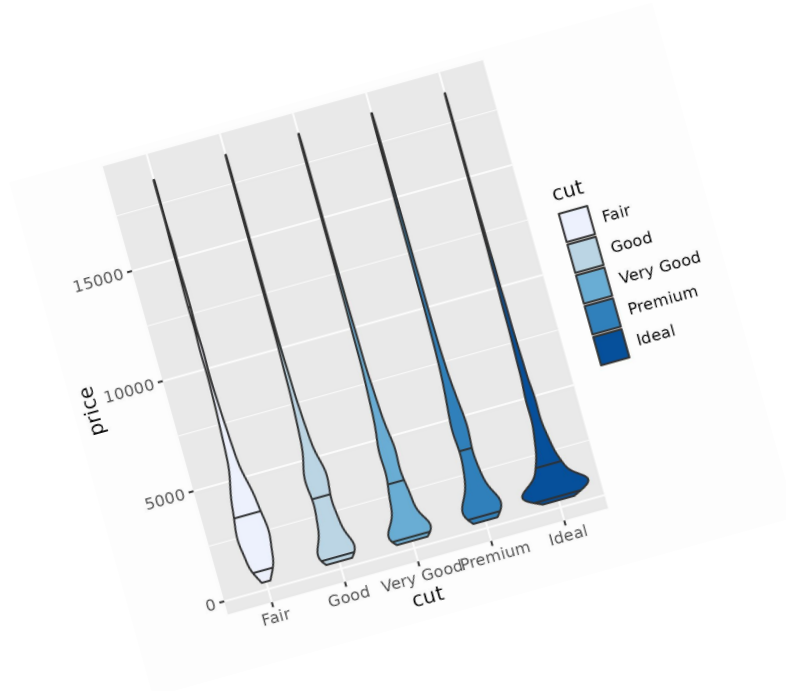
We have some data:  $3932.8 \pm 3989.4$



# Image insertion



## Figure 2



Some descriptive text such as a caption for the image. This might include a citation. [2]



# Citations

- Roogledocs [1] is a R6 based library which wraps the Google docs and slides API.
- It is generated from Java code and the integration is managed by the r6-generator [3]
- Here are some other citations that are not relevant [2], [4]



# Table diamonds-tag

cut	colorCat	Size (mean + sd)	Cost (mean + sd)
Fair	D-G	0.93 ± 0.43	3997 ± 3312
	G-J	1.24 ± 0.58	4972 ± 3873
Good	D-G	0.78 ± 0.39	3620 ± 3380
	G-J	1.00 ± 0.54	4610 ± 4194
Very Good	D-G	0.72 ± 0.39	3587 ± 3666
	G-J	1.00 ± 0.54	4873 ± 4358
Premium	D-G	0.79 ± 0.44	4060 ± 4044
	G-J	1.11 ± 0.59	5633 ± 4732
Ideal	D-G	0.63 ± 0.36	3151 ± 3562



# Adding new content

[Roogledocs](#) is also able to add text at the end of the document with complex formatting. Supporting fonts and font face formatting such as **bold**, *italic* and underlined amongst other things.



# References

- [1] R. Challen, roogledocs: R Wrapper For Googledocs Java Library. 2024. doi: 10.5281/zenodo.6576096.
- [2] R. Challen, J. Denny, M. Pitt, L. Gompels, T. Edwards, and K. Tsaneva-Atanasova, "Artificial intelligence, bias and clinical safety," *BMJ Quality & Safety*, vol. 28, Art. no. 3, Mar. 2019, doi: 10.1136/bmjqs-2018-008370.
- [3] R. Challen, r6-generator: Code Generation Framework for using Java within R. 2022. doi: 10.5281/zenodo.6644970.
- [4] R. Challen et al., "Early epidemiological signatures of novel SARS-CoV-2 variants: establishment of B.1.617.2 in England," Cold Spring Harbor Laboratory Press, University of Exeter, Jun. 2021. [Online]. Available: <https://www.medrxiv.org/content/10.1101/2021.06.05.21258365v1>