Some Very Long and Fancy Title

Arthur Lui

AMS
UC Santa Cruz [1]

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[1] UCSC is awesome

Math Slide

Some text.

$$\boldsymbol{y} = \boldsymbol{X}\beta + \boldsymbol{\epsilon}$$

$$\hat{\beta} = (\boldsymbol{X}'\boldsymbol{X})^{-1}\boldsymbol{X}'\boldsymbol{y}$$

Inserting an image

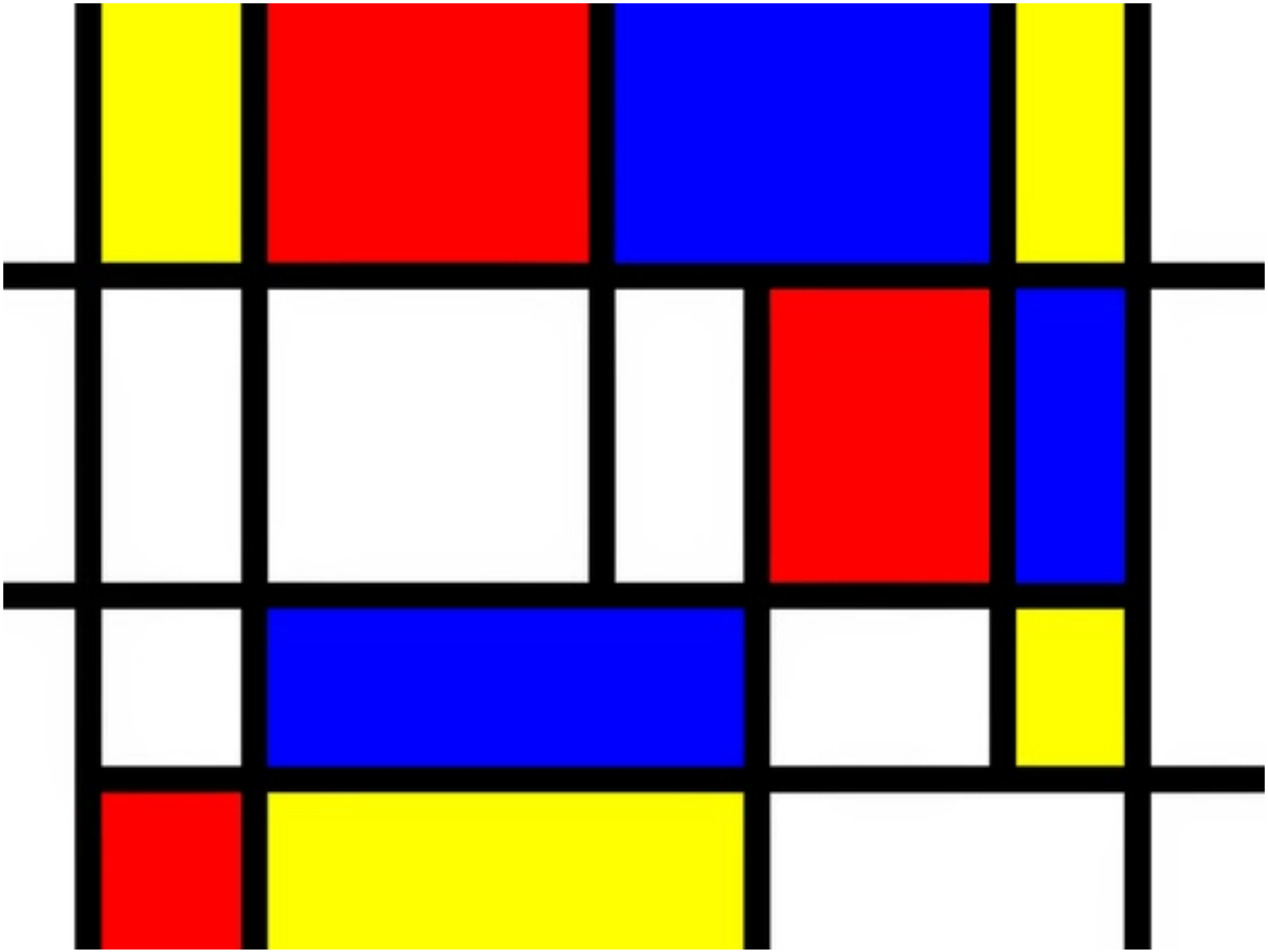

Figure 1: Mondrian

Inserting several image

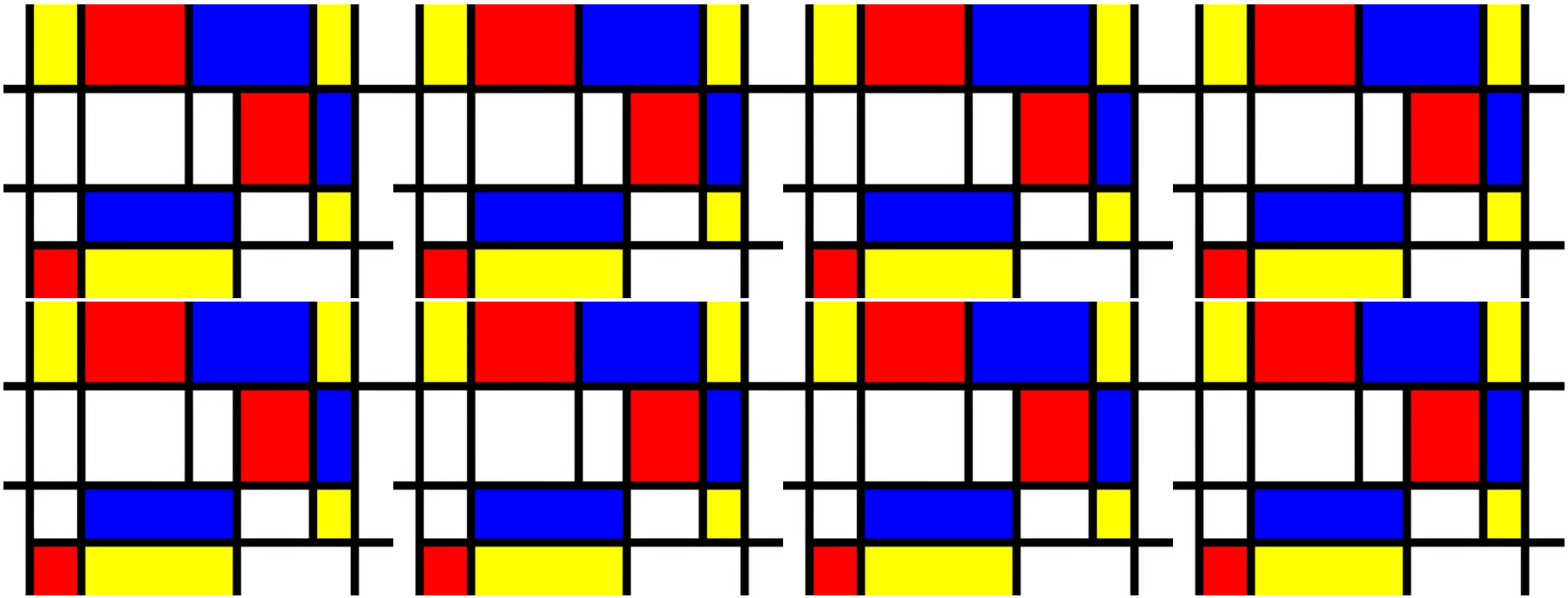

Figure 2: Eight Mondrians

Resize Image

Here is text.

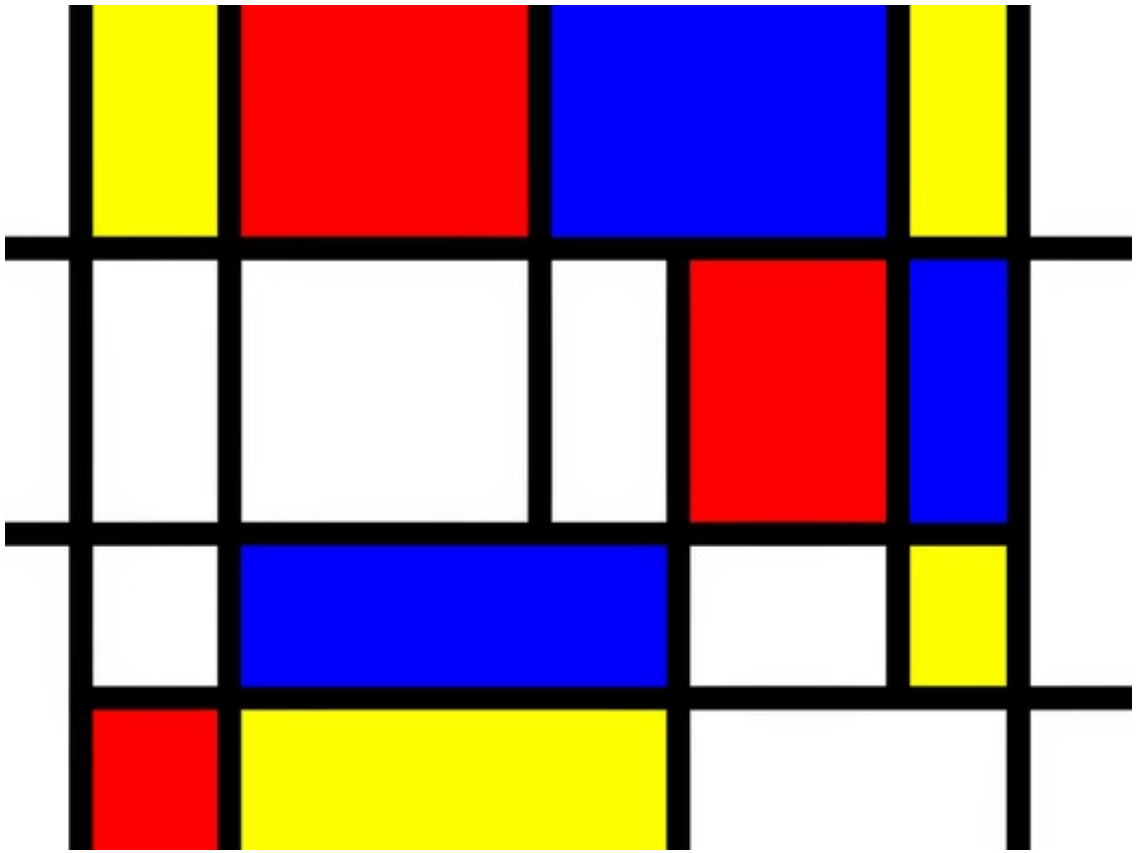

Figure 3: This is a caption.

Citations

I just cited [Griffiths and Ghahramani, 2011]. And now I'm citing Williamson et al. [2010] Citation Teh [2007].

List

- item 1
- item 2
  1. Apple
  2. Orange
     - 2.1 Cat
     - 2.2 Dog

Thomas L Griffiths and Zoubin Ghahramani. The indian buffet process: An introduction and review. *Journal of Machine Learning Research*, 12(Apr):1185–1224, 2011.

Yee Whye Teh. Stick-breaking construction for the indian buffet process. 2007.

Sinead Williamson, Peter Orbanz, and Zoubin Ghahramani. Dependent indian buffet processes. In *International Conference on Artificial Intelligence and Statistics*, pages 924–931, 2010.