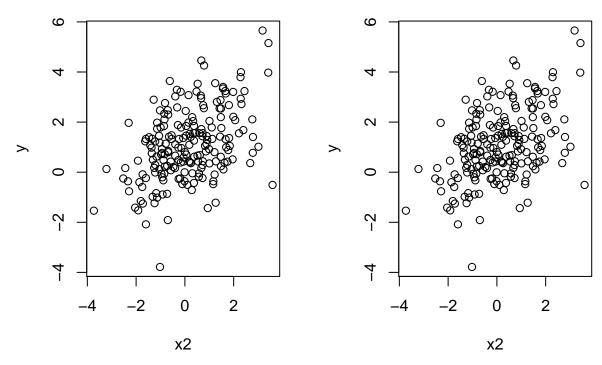
My first MD

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Contents

Introduction 1 Blabla
Introduction
Normal, italics, bold, both, italics
qss
<pre>par(mfrow=c(1,2)) x1 <- rnorm(200) x2 <- x1 +rnorm(200) y <- 1 + x1 +rnorm(200) summary(lm(y ~ x2))</pre>
Call: ## Im(formula = y ~ x2) ## ## Residuals: ## Min 1Q Median 3Q Max ## -4.3331 -0.8255 -0.0069 0.8564 3.1475 ## ## Coefficients:
<pre>plot(x2, y) plot(x2, y)</pre>



the result is -0.5823721

1 + pi

4.1415927

lm(y ~ x)

data(cars)

knitr::kable(x = head(cars), caption = "A knitr kable table")

Table 1: A knitr kable table

dist	speed
2	4
10	$\overline{4}$
4	7
22	7
16	8
10	9

Blabla

subsubsection

 ${f subsubsection}$

 ${f subsubsubsection}$

 ${\it subsubsubsubsection}$