test-report.Rmd

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library(pander)  
panderOptions('table.alignment.default', function(df)  
 ifelse(sapply(df, is.numeric), 'center', 'left'))  
panderOptions('table.split.table', Inf)  
panderOptions('big.mark', ".")  
panderOptions('keep.trailing.zeros', TRUE)  
panderOptions('decimal.mark', ",")  
panderOptions('table.alignment.rownames', "left")

# Heading 1

Hoje vou falar sobre não paramétrica (SIEGEL, 1975) ## Heading 2

And I have this next subsection

# Make a table

Create a subset of the mtcars data

mtcars[1:5, 5:9]

## drat wt qsec vs am  
## Mazda RX4 3.90 2.620 16.46 0 1  
## Mazda RX4 Wag 3.90 2.875 17.02 0 1  
## Datsun 710 3.85 2.320 18.61 1 1  
## Hornet 4 Drive 3.08 3.215 19.44 1 0  
## Hornet Sportabout 3.15 3.440 17.02 0 0

Then use knitr::kable() to create the table

knitr::kable(mtcars[1:5, 5:9], digits = 1, caption = "Titulo")

Titulo

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | drat | wt | qsec | vs | am |
| Mazda RX4 | 3.9 | 2.6 | 16.5 | 0 | 1 |
| Mazda RX4 Wag | 3.9 | 2.9 | 17.0 | 0 | 1 |
| Datsun 710 | 3.8 | 2.3 | 18.6 | 1 | 1 |
| Hornet 4 Drive | 3.1 | 3.2 | 19.4 | 1 | 0 |
| Hornet Sportabout | 3.1 | 3.4 | 17.0 | 0 | 0 |

pander(mtcars[1:5, 5:9], caption = "Titulo")

Titulo

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | drat | wt | qsec | vs | am |
| **Mazda RX4** | 3,90 | 2,620 | 16,46 | 0 | 1 |
| **Mazda RX4 Wag** | 3,90 | 2,875 | 17,02 | 0 | 1 |
| **Datsun 710** | 3,85 | 2,320 | 18,61 | 1 | 1 |
| **Hornet 4 Drive** | 3,08 | 3,215 | 19,44 | 1 | 0 |
| **Hornet Sportabout** | 3,15 | 3,440 | 17,02 | 0 | 0 |

### Referências

SIEGEL, S. **Estatística não-paramétrica para as ciências do comportamento**. Traducao. [s.l.] McGraw-Hill São Paulo, 1975.