officedown template

Your Name

2024-12-24

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## Sections

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### Landscape section

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**Şekil****:** Sütun Grafiği



Yukarıda verilen sütun grafiğinde (Şekil ) gösterildiği üzere, …

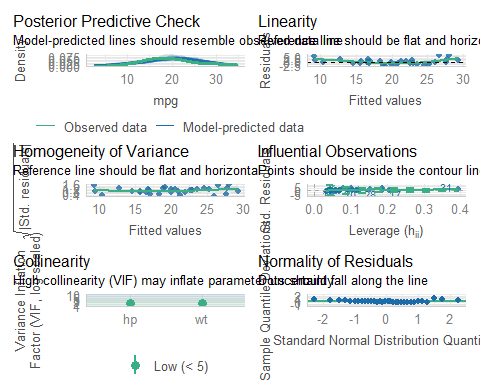
### Regresyon Analizi

##   
## Call:  
## lm(formula = mpg ~ wt + hp, data = mtcars)  
##   
## Residuals:  
## Min 1Q Median 3Q Max   
## -3.941 -1.600 -0.182 1.050 5.854   
##   
## Coefficients:  
## Estimate Std. Error t value Pr(>|t|)   
## (Intercept) 37.22727 1.59879 23.285 < 2e-16 \*\*\*  
## wt -3.87783 0.63273 -6.129 1.12e-06 \*\*\*  
## hp -0.03177 0.00903 -3.519 0.00145 \*\*   
## ---  
## Signif. codes: 0 '\*\*\*' 0.001 '\*\*' 0.01 '\*' 0.05 '.' 0.1 ' ' 1  
##   
## Residual standard error: 2.593 on 29 degrees of freedom  
## Multiple R-squared: 0.8268, Adjusted R-squared: 0.8148   
## F-statistic: 69.21 on 2 and 29 DF, p-value: 9.109e-12

| r.squared | adj.r.squared | sigma | statistic | p.value | df | logLik | AIC | BIC | deviance | df.residual | nobs |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 0.8267855 | 0.8148396 | 2.593412 | 69.21121 | 9.109054e-12 | 2 | -74.32617 | 156.6523 | 162.5153 | 195.0478 | 29 | 32 |

Model Performans ozeti

| r.squared | adj.r.squared | sigma | statistic | p.value | df | logLik | AIC | BIC | deviance | df.residual | nobs |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 0.8267855 | 0.8148396 | 2.593412 | 69.21121 | 0 | 2 | -74.32617 | 156.6523 | 162.5153 | 195.0478 | 29 | 32 |



| AIC | AICc | BIC | R2 | R2\_adjusted | RMSE | Sigma |
| --- | --- | --- | --- | --- | --- | --- |
| 156.6523 | 158.1338 | 162.5153 | 0.8267855 | 0.8148396 | 2.468854 | 2.593412 |

## The data contains 32 observations of the following 11 variables:  
##   
## - mpg: n = 32, Mean = 20.09, SD = 6.03, Median = 19.20, MAD = 5.41, range:  
## [10.40, 33.90], Skewness = 0.67, Kurtosis = -0.02, 0 missing  
## - cyl: n = 32, Mean = 6.19, SD = 1.79, Median = 6.00, MAD = 2.97, range: [4,  
## 8], Skewness = -0.19, Kurtosis = -1.76, 0 missing  
## - disp: n = 32, Mean = 230.72, SD = 123.94, Median = 196.30, MAD = 140.48,  
## range: [71.10, 472], Skewness = 0.42, Kurtosis = -1.07, 0 missing  
## - hp: n = 32, Mean = 146.69, SD = 68.56, Median = 123.00, MAD = 77.10, range:  
## [52, 335], Skewness = 0.80, Kurtosis = 0.28, 0 missing  
## - drat: n = 32, Mean = 3.60, SD = 0.53, Median = 3.70, MAD = 0.70, range:  
## [2.76, 4.93], Skewness = 0.29, Kurtosis = -0.45, 0 missing  
## - wt: n = 32, Mean = 3.22, SD = 0.98, Median = 3.33, MAD = 0.77, range: [1.51,  
## 5.42], Skewness = 0.47, Kurtosis = 0.42, 0 missing  
## - qsec: n = 32, Mean = 17.85, SD = 1.79, Median = 17.71, MAD = 1.42, range:  
## [14.50, 22.90], Skewness = 0.41, Kurtosis = 0.86, 0 missing  
## - vs: n = 32, Mean = 0.44, SD = 0.50, Median = 0.00, MAD = 0.00, range: [0, 1],  
## Skewness = 0.26, Kurtosis = -2.06, 0 missing  
## - am: n = 32, Mean = 0.41, SD = 0.50, Median = 0.00, MAD = 0.00, range: [0, 1],  
## Skewness = 0.40, Kurtosis = -1.97, 0 missing  
## - gear: n = 32, Mean = 3.69, SD = 0.74, Median = 4.00, MAD = 1.48, range: [3,  
## 5], Skewness = 0.58, Kurtosis = -0.90, 0 missing  
## - carb: n = 32, Mean = 2.81, SD = 1.62, Median = 2.00, MAD = 1.48, range: [1,  
## 8], Skewness = 1.16, Kurtosis = 2.02, 0 missing

## We fitted a linear model (estimated using OLS) to predict mpg with wt and hp  
## (formula: mpg ~ wt + hp). The model explains a statistically significant and  
## substantial proportion of variance (R2 = 0.83, F(2, 29) = 69.21, p < .001, adj.  
## R2 = 0.81). The model's intercept, corresponding to wt = 0 and hp = 0, is at  
## 37.23 (95% CI [33.96, 40.50], t(29) = 23.28, p < .001). Within this model:  
##   
## - The effect of wt is statistically significant and negative (beta = -3.88, 95%  
## CI [-5.17, -2.58], t(29) = -6.13, p < .001; Std. beta = -0.63, 95% CI [-0.84,  
## -0.42])  
## - The effect of hp is statistically significant and negative (beta = -0.03, 95%  
## CI [-0.05, -0.01], t(29) = -3.52, p = 0.001; Std. beta = -0.36, 95% CI [-0.57,  
## -0.15])  
##   
## Standardized parameters were obtained by fitting the model on a standardized  
## version of the dataset. 95% Confidence Intervals (CIs) and p-values were  
## computed using a Wald t-distribution approximation.

## Tables

### Table 1

**Tablo** **:** mtcars verisinin ilk 6 satırı

| mpg | cyl | disp | hp | drat | wt | qsec | vs | am | gear | carb |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 21.0 | 6 | 160 | 110 | 3.90 | 2.620 | 16.46 | 0 | 1 | 4 | 4 |
| 21.0 | 6 | 160 | 110 | 3.90 | 2.875 | 17.02 | 0 | 1 | 4 | 4 |
| 22.8 | 4 | 108 | 93 | 3.85 | 2.320 | 18.61 | 1 | 1 | 4 | 1 |
| 21.4 | 6 | 258 | 110 | 3.08 | 3.215 | 19.44 | 1 | 0 | 3 | 1 |
| 18.7 | 8 | 360 | 175 | 3.15 | 3.440 | 17.02 | 0 | 0 | 3 | 2 |
| 18.1 | 6 | 225 | 105 | 2.76 | 3.460 | 20.22 | 1 | 0 | 3 | 1 |

### Table 2

**Tablo :** iris

| Sepal.Length | Sepal.Width | Petal.Length | Petal.Width | Species |
| --- | --- | --- | --- | --- |
| 5.1 | 3.5 | 1.4 | 0.2 | setosa |
| 4.9 | 3.0 | 1.4 | 0.2 | setosa |
| 4.7 | 3.2 | 1.3 | 0.2 | setosa |
| 4.6 | 3.1 | 1.5 | 0.2 | setosa |
| 5.0 | 3.6 | 1.4 | 0.2 | setosa |
| 5.4 | 3.9 | 1.7 | 0.4 | setosa |

### Table 3

**Tablo** **:** cars

| speed | dist |
| --- | --- |
| 4 | 2 |
| 4 | 10 |
| 7 | 4 |
| 7 | 22 |
| 8 | 16 |
| 9 | 10 |

Tab.Verinin ilk birkac gozlemiVerinin ilk birkaç gözlemi

’de özetlendiği gibi, belirli aracların özellikleri birbirinden farklı görünmektedir.

Yukarıda tabloda altı cızılen **arac sahıplerine** ….

## figures

### A boxplot

**Şekil****:** A boxplot



### A barplot

**Şekil****:** What a barplot



## Lists

Amet nunc eros curabitur tellus massa, eros maximus porttitor sociosqu, pellentesque.

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  + Eu dui ac id, dictum proin consectetur convallis.
* Facilisi eu lectus mauris lorem. Et sed sapien pellentesque sed etiam vehicula.
* In porttitor id lorem eu efficitur, nisl dis!

See figure and table !

All examples are created using certain packages belong to ([R Core Team 2019](#ref-Rbase)) language.

# References

R Core Team. 2019. *R: A Language and Environment for Statistical Computing*. Vienna, Austria: R Foundation for Statistical Computing. <https://www.R-project.org>.