```
## Analysis of Variance Table
##
## Model 1: Time ~ Frequency + Type
## Model 2: Time ~ Frequency * Type
## Res.Df RSS Df Sum of Sa F Pr(>F)
## 1 7995 6522.2
## 2 7992 6372.9 3 149.27 62.398 < 2.2e-16 ***
## ---
## Signif. codes: 0 '*** 0.001 '** 0.01 '* 0.05 '.' 0.1 ' ' 1
## Analysis of Variance Table
##
## Model 1: Time ~ Frequency
## Model 2: Time ~ Frequency + Type
## Res.Df RSS Df Sum of Sq F Pr(>F)
## 1 7996 7049.5
## 2 7995 6522.2 1 527.34 646.43 < 2.2e-16 ***
## ---
## Signif. codes: 0 '*** 0.001 '** 0.01 '* 0.05 '.' 0.1 ' ' 1
## Analysis of Variance Table
##
## Model 1: Time ~ Type
## Model 2: Time ~ Frequency + Type
## Res.Df RSS Df Sum of Sq F Pr(>F)
## 1 7998 41875
## 2 7995 6522 3 35353 14445 < 2.2e-16 ***
## ---
## Signif. codes: 0 '*** 0.001 '** 0.01 '*' 0.05 '.' 0.1 ' ' 1
```