Code zur Masterarbeit

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```
dfCensus <- read.csv('c.csv')[,-1]
dfSurvey <- read.csv('s.csv')[,-1]

dfCensus <- dfCensus[,colnames(dfCensus) %in% colnames(dfSurvey)]

dfSurvey <- data.frame("cuadrantes" = dfSurvey[,"cuadrantes"],
                       dfSurvey[,colnames(dfSurvey) %in% colnames(dfCensus)])
```

```
# Anteil Missing Values

missingSurvey <- data.frame("Variable" = colnames(dfSurvey), "MissingSurvey" = t(data.frame(lapply(dfSu

missingCensus <- data.frame("Variable" = colnames(dfCensus), "MissingCensus" = t(data.frame(lapply(dfCe

missingAll <- left_join(missingSurvey, missingCensus, by = 'Variable')

missingDF <- missingAll[which(missingAll[,2] > 10 | missingAll[,3] > 10),]
row.names(missingDF) <- c(1:nrow(missingDF))

xtable(missingDF)
```

```
## % latex table generated in R 3.5.0 by xtable 1.8-2 package
## %
## \begin{tabular}{rlrr}
##   \hline
##  & Variable & MissingSurvey & MissingCensus \\
##   \hline
## 1 & edo\_civ & 23.80 & 25.40 \\
##   2 & subordinado & 62.60 & 66.10 \\
##   3 & independiente & 62.60 & 66.10 \\
##   4 & trab\_formal & 26.90 & 14.20 \\
##   5 & preslab & 63.10 & 75.70 \\
##   6 & jub & 0.00 & 25.60 \\
##    \hline
## \end{tabular}
```