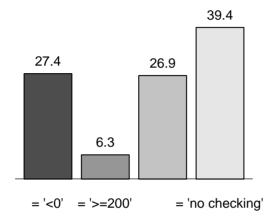
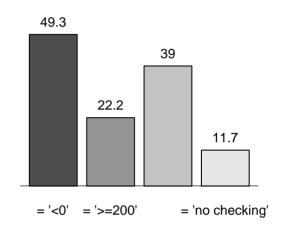
checking_status

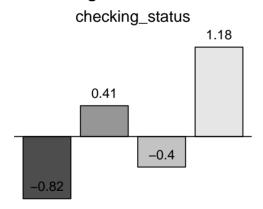


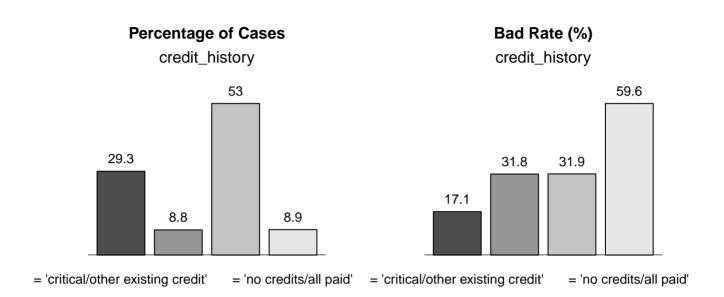
Bad Rate (%)

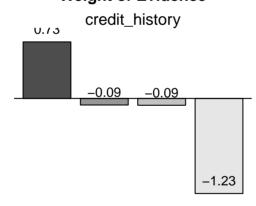
checking_status



Weight of Evidence

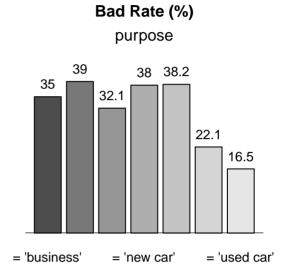




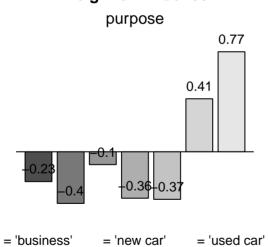


= 'critical/other existing credit' = 'no credits/all paid'

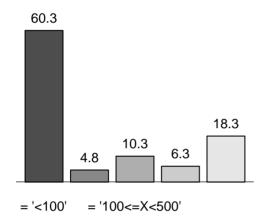
Percentage of Cases purpose 28 23.4 19.3 3.4 10.3 = 'business' = 'new car' = 'used car'



Weight of Evidence

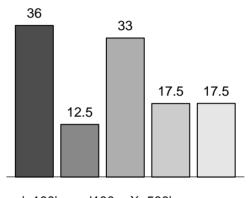


savings_status



Bad Rate (%)

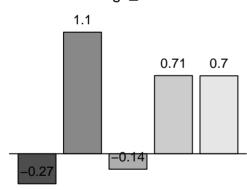
savings_status



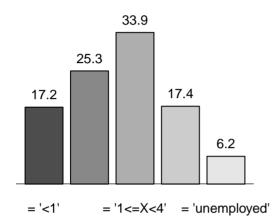
= '<100' = '100<=X<500'

Weight of Evidence

savings_status

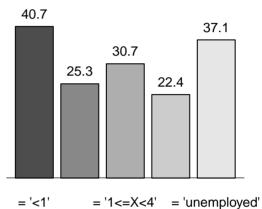


employment



Bad Rate (%)

employment

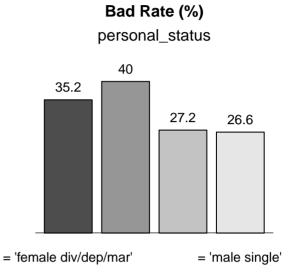


= '<1' = '1<=X<4' = 'unemploye

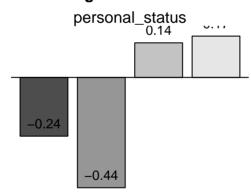
Weight of Evidence

0.24 0.24 -0.03

Percentage of Cases personal_status 54.8 31 9.2 = 'female div/dep/mar' = 'male single'

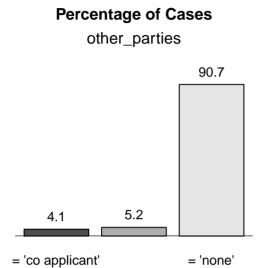


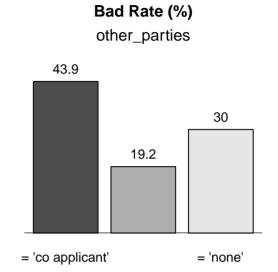
Weight of Evidence

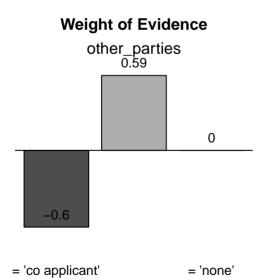


= 'female div/dep/mar'

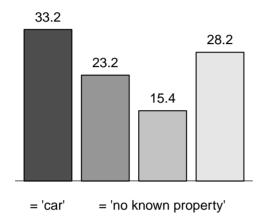
= 'male single'





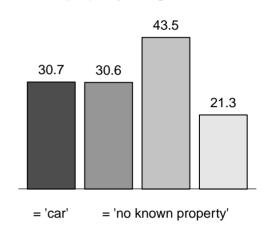


property_magnitude

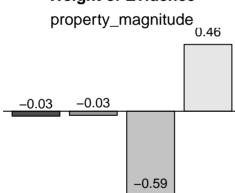


Bad Rate (%)

property_magnitude

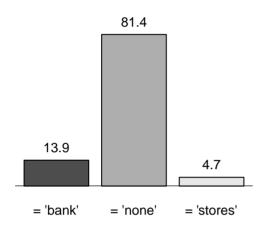


Weight of Evidence



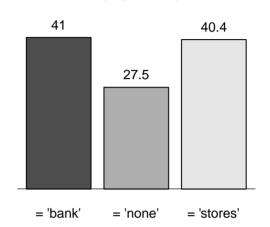
= 'no known property' = 'car'

other_payment_plans



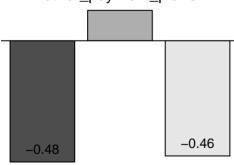
Bad Rate (%)

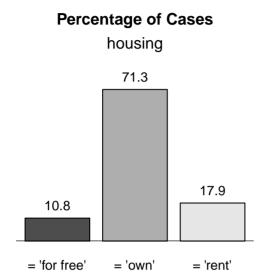
other_payment_plans

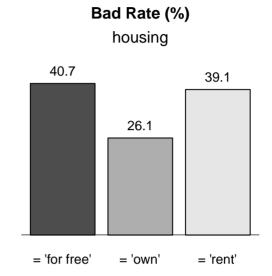


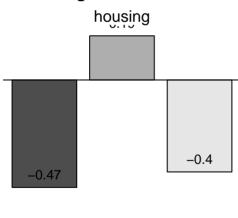
Weight of Evidence

other_payment_plans







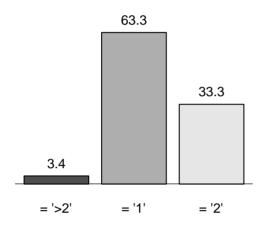


= 'own'

= 'rent'

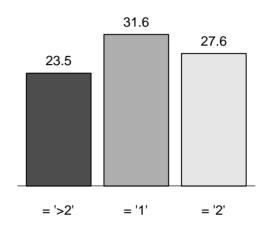
= 'for free'

existing_credits



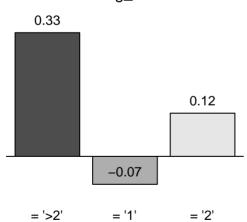
Bad Rate (%)

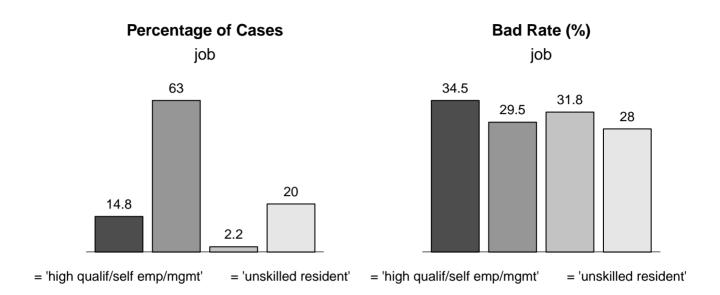
existing_credits



Weight of Evidence

existing_credits

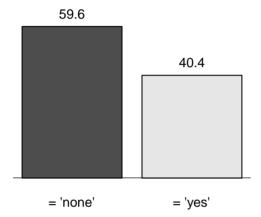






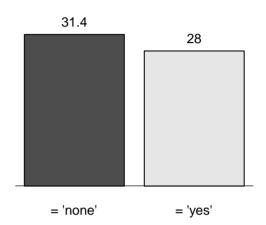
= 'high qualif/self emp/mgmt' = 'unskilled resident'

own_telephone



Bad Rate (%)

own_telephone

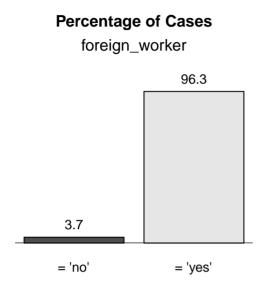


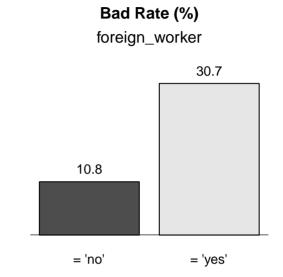
Weight of Evidence

own_telephone
0.1

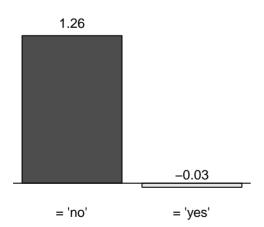
-0.06

= 'none' = 'yes'

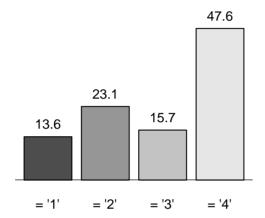




foreign_worker

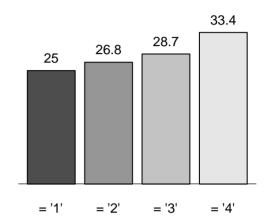


installment_commitment



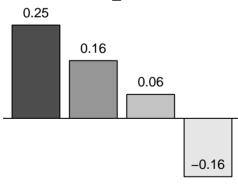
Bad Rate (%)

installment_commitment

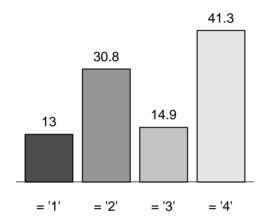


Weight of Evidence

 $installment_commitment$

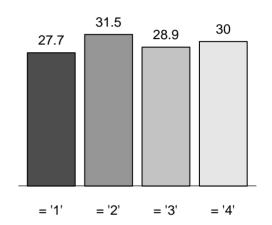


residence_since



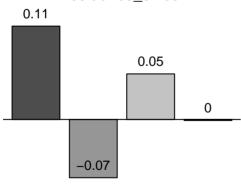
Bad Rate (%)

residence_since



Weight of Evidence

residence_since



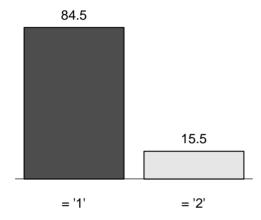
= '3'

= '4'

= '2'

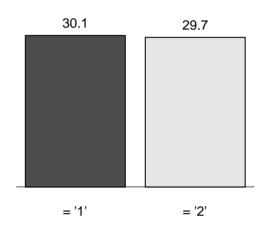
= '1'

num_dependents



Bad Rate (%)

num_dependents



Weight of Evidence

num_dependents

