

Calculating overall effect of interaction for specific case characteristics

- The general equation to calculate how a case differs from the reference category:

- main effects coefficients
- interaction term coefficients
- values of the independent variables

$$= (\beta_{NHB} \times NHB) + (\beta_{<HS} \times <HS) + (\beta_{=HS} \times =HS) + (\beta_{NHB_<HS} \times NHB_<HS) + (\beta_{NHB_=HS} \times NHB_=HS)$$

- To see which β s pertain to which cases, fill in values of variables for different combinations of race and education.

Calculating Interactions

CO Houle



Calculating Interactions:

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