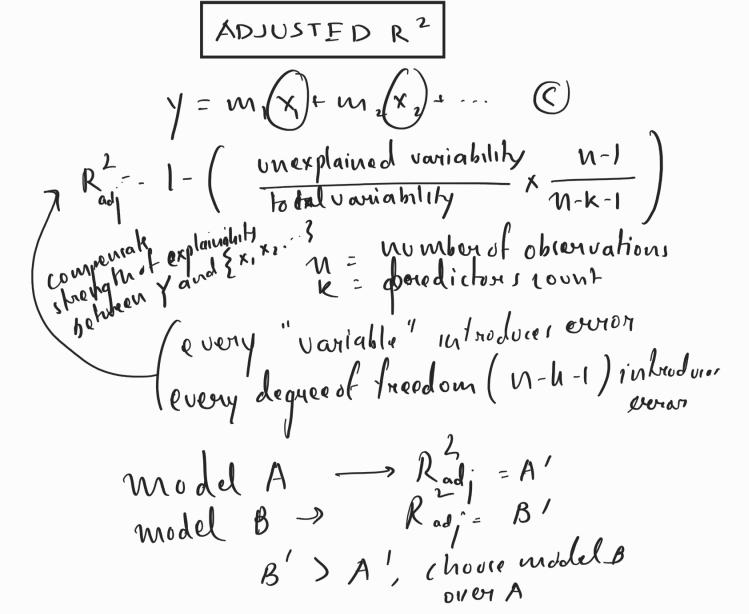
VARIABILITY PARTITIONING



T-TECT: BRIEF

inferential chatistic

$$\overline{X}_{1} \longleftrightarrow \overline{X}_{2}$$
 $\dot{Y} = m_{1} x_{1} = m_{2} (x_{2}) = 0$
 $\dot{X}_{1} \longleftrightarrow \dot{X}_{2} = 0$
 $\dot{X}_{2} \longleftrightarrow \dot{X}_{2} \longleftrightarrow \dot{X}_{2} \longleftrightarrow \dot{X}_{3} \longleftrightarrow \dot{X}_{2} \longleftrightarrow \dot{X}_{3} \longleftrightarrow \dot{X}_{2} \longleftrightarrow \dot{X}_{3} \longleftrightarrow \dot{X}_{3} \longleftrightarrow \dot{X}_{4} \longleftrightarrow \dot{X}_$

degreess.

and

fi=2

scipy.state.