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1979), And The First Step In Calculating One Is To Determine A Model For Your Sample Data. All Of The Various Forms Of The Intraclass Correlation Are Based On Estimates Of Mean Variability From A One-way Repeated-measures Analysis Of Variance. All Situations In Which An Intraclass Correlation Is 3th, 2024

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Predictor Variable (Tabachnick & Fidell, 2013). (1)  $Y' = A + \beta_1 X_1 + \beta_2 X_2 + e$  (2)  $Y' = A + \beta_1 X_1 + \beta_2 X_2 + \beta_3 X_3 + e$  In This Dataset, We Will Discuss How To Perform A Hierarchical Linear Regression. As A Review, The Regression Equation Defines  $Y'$  As The Predicted Value Of The Criterio 4th, 2024

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