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complete unabridged guide to dependent and independent variables get the information you need fast this comprehensive guide offers a thorough view of key knowledge and detailed insight it s all you need here s part of the content you would like to know it all delve into this book today an independent variable is also known as a predictor variable regressor controlled variable but see below manipulated variable explanatory variable exposure variable see reliability theory risk factor see medical statistics feature see machine learning and pattern recognition or an input variable if the independent variable is referred to as an explanatory variable see above then the term response variable is preferred for the dependent variable in modelling variability that is not covered by the explanatory variable is designated by and is known as the residual side effect error unexplained share residual

variable or tolerance in a study measuring the influence of different quantities of fertilizer on plant growth the independent variable would be the amount of fertilizer used there is absolutely nothing that isn t thoroughly covered in the book it is straightforward and does an excellent job of explaining all about dependent and independent variables in key topics and material there is no reason to invest in any other materials to learn about dependent and independent variables you II understand it all inside the guide dependent and independent variables variable mathematics

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