

Download Coefficient Of Correlation Calculator Online

Correlation coefficient is a measure of degree between two or more variables. This measurement of correlation is divided into positive correlation and negative correlation. Positive Correlation happens when one variable increases, then the other variable also increases. Pearson Correlation Coefficient Calculator. The Pearson correlation coefficient is used to measure the strength of a linear association between two variables, where the value $r = 1$ means a perfect positive correlation and the value $r = -1$ means a perfect negative correlation. What is the correlation coefficient The correlation coefficient, or Pearson product-moment correlation coefficient (PMCC) is a numerical value between -1 and 1 that expresses the strength of the linear relationship between two variables. When r is closer to 1 it indicates a strong positive relationship. Using This Calculator. Use this calculator to determine the statistical strength of relationships between two sets of numbers. Click on the "Add More" link to add more numbers to the sample dataset. The co-efficient will range between -1 and +1 with positive correlations increasing the value & negative correlations decreasing the value., Coefficient Of Correlation Calculator Online.

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