

Principles Of Econometrics Chapter 5 Solutions

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Chapter 5, Exercise Answers, Principles of Econometrics, 4e 4 EXERCISE 5.15 (a) The estimated regression model is: $52.16 + 0.6434X - 0.1721Y$ (se) (1.46)(0.1656) (0.4290) VOTE GROWTH INFLATION The hypothesis test results on the significance of the coefficients are: $H_0: \beta_1 = 0$; $H_1: \beta_1 > 0$. p-value = 0.0003 significant at 10% level

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Chapter 5, Exercise Answers, Principles of Econometrics, 5e 3 Copyright © 2018 Wiley (c) A 95% confidence interval for β_1 is (0.1964, 0.1042) . This interval tells us that, if the age of the household head increases by 1 year, the share of the alcohol expenditure is

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Chapter 5, Exercise Solutions, Principles of Econometrics, 3e 95 Exercise 5.3 (Continued) (d) The null and alternative hypotheses are $H_0: \beta_1 = 0$; $H_1: \beta_1 > 0$. The calculated t-value is $t = 4.4075$ $se(\hat{\beta}_1) = 1.196$.

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(5) To obtain variance, substitute the respective values in Equation (5): Hence, the variance is . f. Correlation between and . The correlation between two variables can be obtained by using the following formula: (6) To obtain the correlation between and , substitute the respective values in Equation (6): Hence, the correlation between and is . g. Standard error

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salary or the interaction between female and econometrics helps, or both help. To compute the F -value using the restricted and unrestricted sums of squared errors, we need to estimate

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Chapter 2, Exercise Solutions, Principles of Econometrics, 3e 5 EXERCISE 2.3 (a) The observations on y and x and the estimated least-squares line are graphed in part (b). The line drawn for part (a) will depend on each student's subjective choice about the position of the line. For this reason, it has been omitted. (b) Preliminary ...

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Chapter 8, Exercise Solutions, Principles of Econometrics, 3e 183 EXERCISE 8.5 (a) The table below displays the 95% confidence intervals obtained using the critical t -value $t(0.975, 497) = 1.965$ and both the least squares standard errors and the White's standard errors.

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Chapter 5, Exercise Solutions, Principles of Econometrics, 3e 95 Exercise 53 (Continued) (d) The null and alternative hypotheses are $H_0: \beta_1 = 0$; $H_1: \beta_1 \neq 0$. The calculated t -value is $t = 4.4075$. $se(\hat{\beta}_1) = 0.125$. At a 5% level of significance, we reject H_0 .

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