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Chapter 2, Exercise Answers Principles of Econometrics, 4e 8 Exercise 2.12 (continued) (c) The estimated quadratic equation for all houses in the sample is. $\text{SPRICE} = \text{LIVAREA}^2 \cdot 57728 + 212.611 \cdot \text{LIVAREA} + 12$. The marginal effect of an additional 100 square feet for a home with 1500 square feet of living space is: \square .

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Chapter 3, Exercise Solutions, Principles of Econometrics, 4e 72 Exercise 3.8(b) (continued) The p-value of the test is $p = 0.401$. Figure 3.8(b) p-value (c) A 95% interval estimate for the expected price of a house of 2000 square feet is $b_1 = 2000b_2 + 0.975,580$ se $b_1 = 2000b_2 + 28407.56$. We estimate with 95% confidence that the expected house price of a 2000 square foot house lies between \$114,902 and \$123,371.

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Chapter 5, Exercise Solutions, Principles of Econometrics, 3e 99 EXERCISE 5.7 (a) Estimates, standard errors and p -values for each of the coefficients in each of the estimated

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Chapter 7, Exercise Answers, Principles of Econometrics, 4e 4 Exercise 7.9 (continued) (e) The regression result suggests that TCHWHITE, SCHRURAL and SCHURBAN are significant at the 5% level and TCHMASTERS is significant at the 10% level.

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Chapter 4, Exercise Solutions, Principles of Econometrics, 3e 65 EXERCISE 4.5 (a) If we multiply the x values in the simple linear regression model $y = \beta_0 + \beta_1 x$ by 10,

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Chapter 5, Exercise Solutions, Principles of Econometrics, 4e 137 EXERCISE 5.4 (a) The regression results

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Chapter 3, Exercise Solutions, Principles Of Econometrics, 3e 35 Exercise 3.2 (continued) (e) The P-value Of 0.0982 Is Given As The Sum Of The Areas Under The T-distribution To The Left Of $\hat{a}^1.727$ And To The Right Of 1.727.

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Stuff to the Gauss Markov theorem. Chapter 2, Exercise Solutions, Principles of Econometrics, 3e 14 EXERCISE 2.9 Plots of $UNITCOST_t$ against $CUMPROD_t$ and $\ln(UNITCOST_t)$ against $\ln(CUMPROD_t)$ appear in Figure xr2.9(a) & (b). The two plots are quite similar in nature.

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Chapter 12 Solutions to Exercises 1 Solutions to Exercises in Chapter 12 12.1 (a) The least-squares estimated equation is given by $\hat{t} = 6.22 + 0.770 Y - 0.184 R$ $R^2 = 0.816$ (2.51) (0.072) (0.126) Both b_2 and b_3 have the expected signs; income is expected to have a positive effect on

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Chapter 4, Exercise Solutions, Principles of Econometrics, 3e 83 Exercise 4.14 (continued) (e) 50 40 30 20 residual 10 0 -10 -20 0 2 4 6 8 10 12 14 16 18 20 EDUC Figure xr4.14(e) Residuals of the simple linear model 2.0 1.6 1.2 0.8 residual 0.4 0.0 -0.4 -0.8 -1.2 -1.6 0 2 4 6 8 10 12 14 16 18 20 EDUC Figure xr4.14(f) Residuals of the log-linear ...

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