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| By Cliff Rodriguez |
| Problem Set 3 |
| Econ 4811  Date: due Feb 28, 2018 |

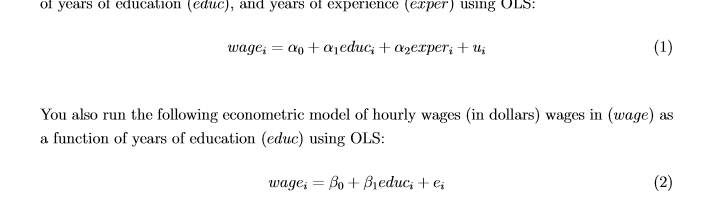
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| Rodriguez, Cliff |

Contents

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**No table of figures entries found.**

# Question 1

1. 

= .65

Interpretation: wage in $1000/s

= .07

Interpretation: wage in $1000/s

= .55

Interpretation:

1. All else held constant, an individual with an additional three years of experience will have a difference in wage of $XxXXX. The difference in wage is expected because….
2. All else held constant a person who has five more years of education is expected to have a wage difference of…. The difference in wage is expected because…
3. Say something about The correlation between educa and exper ….
4. Graph
5. Graph
6. Is biased?
7. BLUE analysis

# Question 2

(i)

(ii)

(iiii)

(iv)

(v)