

## Applied Regression Analysis: Homework 6

### Question 1)

#### Excercise 9.9

```
data <- read.table("Ch06PR15.txt")
```

a)

Fitting all possible models using regsubsets

```
library(leaps)
```

```
## Warning: package 'leaps' was built under R version 4.3.3
```

```
# Perform all subsets regression
```

```
models <- regsubsets(y4 ~ v1 + v2 + v3, data=data, nbest=3, nvmax=3)
```

```
summary_models <- summary(models)
```

```
summary_models
```

```
## Subset selection object
```

```
## Call: regsubsets.formula(y4 ~ v1 + v2 + v3, data = data, nbest = 3,  
##     nvmax = 3)
```

```
## 3 Variables (and intercept)
```

```
## Forced in Forced out
```

```
## v1 FALSE FALSE
```

```
## v2 FALSE FALSE
```

```
## v3 FALSE FALSE
```

```
## 3 subsets of each size up to 3
```

```
## Selection Algorithm: exhaustive
```

```
##           v1 v2 v3  
## 1 ( 1 ) y - - - - -  
## 2 ( 2 ) y - * - - -  
## 3 ( 3 ) y - * * - -  
## 4 ( 1 ) y * - - - -  
## 5 ( 2 ) y * - * - -  
## 6 ( 3 ) y * - * * -  
## 7 ( 1 ) y * * - - -  
## 8 ( 2 ) y * * * - -
```

# Applied Regression Analysis Purdue University

**Hussin A.Rothana**



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