**Hasil Uji Deskriptif**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | X1 | X2 | X3 | X4 | X5 | Y |
|  Mean |  5825.538 |  4.688333 |  70.77750 |  7.944167 |  10368.42 |  11.02167 |
|  Median |  4333.645 |  5.050000 |  70.84000 |  7.895000 |  10285.00 |  11.04000 |
|  Maximum |  12860.00 |  6.220000 |  71.57000 |  8.540000 |  11299.00 |  13.33000 |
|  Minimum |  1500.000 | -2.900000 |  69.81000 |  7.460000 |  9437.000 |  9.410000 |
|  Std. Dev. |  4138.012 |  2.440674 |  0.582598 |  0.379269 |  652.8113 |  1.171757 |
|  Skewness |  0.639679 | -2.786860 | -0.241580 |  0.278812 |  0.109326 |  0.458522 |
|  Kurtosis |  1.935578 |  9.306937 |  1.824074 |  1.696538 |  1.516288 |  2.402461 |
|  |  |  |  |  |  |  |
|  Jarque-Bera |  1.384874 |  35.42191 |  0.808123 |  1.004979 |  1.124605 |  0.599010 |
|  Probability |  0.500355 |  0.000000 |  0.667603 |  0.605023 |  0.569895 |  0.741185 |
|  |  |  |  |  |  |  |
|  Sum |  69906.45 |  56.26000 |  849.3300 |  95.33000 |  124421.0 |  132.2600 |
|  Sum Sq. Dev. |  1.88E+08 |  65.52577 |  3.733625 |  1.582292 |  4687789. |  15.10317 |
|  |  |  |  |  |  |  |
|  Observations |  12 |  12 |  12 |  12 |  12 |  12 |

**Hasil Uji Stasioneritas**

X1

|  |  |
| --- | --- |
| Null Hypothesis: D(X1,2) has a unit root |  |
| Exogenous: None |  |  |
| Lag Length: 0 (Automatic - based on SIC, maxlag=2) |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | t-Statistic |   Prob.\* |
|  |  |  |  |  |
|  |  |  |  |  |
| Augmented Dickey-Fuller test statistic | -2.436212 |  0.0216 |
| Test critical values: | 1% level |  | -2.847250 |  |
|  | 5% level |  | -1.988198 |  |
|  | 10% level |  | -1.600140 |  |

X2

|  |  |
| --- | --- |
| Null Hypothesis: D(X2,2) has a unit root |  |
| Exogenous: Constant, Linear Trend |  |
| Lag Length: 0 (Automatic - based on SIC, maxlag=2) |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | t-Statistic |   Prob.\* |
|  |  |  |  |  |
|  |  |  |  |  |
| Augmented Dickey-Fuller test statistic | -7.448149 |  0.0016 |
| Test critical values: | 1% level |  | -5.521860 |  |
|  | 5% level |  | -4.107833 |  |
|  | 10% level |  | -3.515047 |  |
|  |  |  |  |  |

X3

|  |  |
| --- | --- |
| Null Hypothesis: D(X3,2) has a unit root |  |
| Exogenous: None |  |  |
| Lag Length: 0 (Automatic - based on SIC, maxlag=2) |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | t-Statistic |   Prob.\* |
|  |  |  |  |  |
|  |  |  |  |  |
| Augmented Dickey-Fuller test statistic | -4.461439 |  0.0006 |
| Test critical values: | 1% level |  | -2.847250 |  |
|  | 5% level |  | -1.988198 |  |
|  | 10% level |  | -1.600140 |  |
|  |  |  |  |  |
|  |  |  |  |  |

X4

|  |  |
| --- | --- |
| Null Hypothesis: D(X4,2) has a unit root |  |
| Exogenous: None |  |  |
| Lag Length: 1 (Automatic - based on SIC, maxlag=2) |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | t-Statistic |   Prob.\* |
|  |  |  |  |  |
|  |  |  |  |  |
| Augmented Dickey-Fuller test statistic | -3.761309 |  0.0023 |
| Test critical values: | 1% level |  | -2.886101 |  |
|  | 5% level |  | -1.995865 |  |
|  | 10% level |  | -1.599088 |  |
|  |  |  |  |  |
|  |  |  |  |  |

X5

|  |  |
| --- | --- |
| Null Hypothesis: D(X5,2) has a unit root |  |
| Exogenous: None |  |  |
| Lag Length: 1 (Automatic - based on SIC, maxlag=2) |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | t-Statistic |   Prob.\* |
|  |  |  |  |  |
|  |  |  |  |  |
| Augmented Dickey-Fuller test statistic | -4.014381 |  0.0015 |
| Test critical values: | 1% level |  | -2.886101 |  |
|  | 5% level |  | -1.995865 |  |
|  | 10% level |  | -1.599088 |  |
|  |  |  |  |  |

X6

|  |  |
| --- | --- |
| Null Hypothesis: D(Y,2) has a unit root |  |
| Exogenous: None |  |  |
| Lag Length: 0 (Automatic - based on SIC, maxlag=2) |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | t-Statistic |   Prob.\* |
|  |  |  |  |  |
|  |  |  |  |  |
| Augmented Dickey-Fuller test statistic | -3.118199 |  0.0060 |
| Test critical values: | 1% level |  | -2.847250 |  |
|  | 5% level |  | -1.988198 |  |
|  | 10% level |  | -1.600140 |  |
|  |  |  |  |  |

**Hasil Uji Asumsi Klasik**

1. UJI NORMALITAS

