**Editor's Comment:**

1.This revised paper need to rewrite it, for example : authors need to correct these sentences (i) Ei is the expected number of cases in each category; (ii) The hypothesis about the distribution is rejected at the chosen significance level (α) if the critical value is less than the test statistic defined as ; (iii) H0: Time taken is independent of Number of processes ; (iv) The p-value is .000878. (please explain the formula of p-value clearly); (v) we fail to accept (reject) the null hypothesis meaning the result is significant. This implies that number of processes is dependent on the time taken to obtain a solution, etc..

2.The contents of the references are incomplete or not consistent, for example: [4], [5], [6], [7], [8], [10], [13], [16], [18], [19], [20], [21], [22], [23], [25], [26], [27], etc..

3.Authors need to correct the revised version in details before submitting the revised version, again.

Overall, the standard of english language is too poor in the paper. And the format of the paper is incorrect. So, I recommend that authors need to give a major revised version, again.

**Editor's Details:**

Dr. Jong-Wuu Wu
Professor, Department of Applied Mathematics, National Chiayi University, Taiwan.