SDI EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
1. This revised paper need to **correct them**, for example : (i) page 4, "j = 1,…,n items," instead of "j = 1…n items,"; (ii) page 4, "$\omega = (\varkappa_1, \ldots, \varkappa_n) \in \Omega$" instead of "$\omega = (\varkappa_1, \ldots, \varkappa_n) \in \Omega$"; (iii) page 4, "the set {1,2,…,n} randomly" instead of "the set {1,2,….,n}randomly"; (iv) page 6, "O_i is the cell frequencies actually observed in category i" instead of "O_i is the cell frequencies actually observed in a category"; (v) page 6, "E_i is the cell frequencies that would be expected in category i … " instead of "E_i is the cell frequencies that would be expected in a category …"; (vi) page 6, "A small p-value (≤ 0.05) indicates strong evidence against the null hypothesis, so you reject the null hypothesis if the significance level $\alpha(=0.05)$." instead of "A small p-value (typically ≤ 0.05) indicates strong evidence against the null hypothesis, so you reject the null hypothesis."; (vii) page 6, "A large p-value (> 0.05) indicates weak evidence against the null hypothesis, so you fail to reject the null hypothesis if the significance level $\alpha(=0.05)$." instead of "A large p-value (> 0.05) indicates weak evidence against the null hypothesis, so you fail to reject the null hypothesis."; (viii) page 9, "The p-value is 0.000878." instead of "The p-value is .000878."; page 9, "The p-value is 0.000134." instead of "The p-value is .000134.", etc..	**These statements have all been corrected**
2. The contents of the references are **incomplete**, for example: page 10, reference [18]: 3. "Elhedhli S, Exact solution of a class of nonlinear knapsack problems. Operations Research Letters. 2005; 33(6): 615-624. " instead of "Elhedhli S, Exact solution of a class of nonlinear knapsack problems. 2005. "; page 10, reference [19]: 4. "Devyaterikova MV, Kolokolov AA, Kolosov AP, L-class enumeration algorithms for a discrete production planning problem with interval resource quantities. Computers & Operations Research. 2009; 36(2):316-324." instead of "Devyaterikova MV, Kolokolov AA, Kolosov AP, L-class enumeration algorithms for a discrete production planning problem with interval resource quantities. 2009.", etc..	**The references have also been updated**