

TITLE OF THE PAPER SHALL APPEAR HERE

SUBTITLE OF THE PAPER (IF ANY) SHALL APPEAR HERE

First Author¹, Second Author², Third Author³

¹ *First Author Designation, Affiliation, Complete Address, E-mail*

² *Second Author Designation, Affiliation, Complete Address, E-mail*

³ *Third Author Designation, Affiliation, Complete Address, E-mail*

1 Introduction and Literature Review

In this section detailed introduction of the work shall be provided. Literature review with all reference citation shall be presented in this section only. For example [Kumar et. al, 20012] introduced the concept of retention of reneged customers in queuing literature. For single author, [Jain, 2014] introduced concept of reverse balking to queuing literature. Introduction shall not have sub-sections.

Any separable information shall be provided with introduction of new paragraph by keeping first letter bigger and bold. As in this paragraph.

2 The Model/ Conceptual Model

3. Hypothesis

4. Methodology

5. Data Analysis

This section shall comprise all data analysis and interpretations, different sections can be added here. Different sub – sections shall be numbered in accordance with the main section e.g. 2.1, 2.2 etc. All data analysis numerical illustrations and detailed discussions shall be provided in this section. Section shall not be underlined or bordered un-necessarily.

A. Tables

Tables shall be numbered numerically as Table -1, Table -2, etc. Tables must be centralize to the page. Every table shall be provided with a caption. Footnote to the table may be provided (if relevant). Format of table shall be kept as under

Table-8

Variation in L_s w.r.t q_2

We take, $\lambda = 5$, $\mu = 2$, $\eta = 0.1$, $q' = 0.9$, $q_1 = 0.6$, $C_s = 3$, $C_r = 8$, $C_b = 85$, $C_h = 4$, $C_L = 12$, $R = 150$,
 $N = 15$

q_2	L_s	TER	TEC	TEP
0	13.9459	1103.498	116.3101	987.1878
0.1	14.206	1110.058	113.9699	996.0882
0.2	14.3853	1107.743	113.4199	994.3235
0.3	14.519	1100.625	113.8859	986.7394
0.4	14.6243	1090.633	114.9829	975.6504
0.5	14.7103	1078.759	116.5024	962.2562
0.6	14.7827	1065.571	118.3197	947.2515
0.7	14.845	1051.427	120.3551	931.0723
0.8	14.8996	1036.56	122.5558	914.0037
0.9	14.9481	1021.124	124.8863	896.2372
1	14.9918	1005.227	127.3219	877.9053

Footnote: Shall be given in this format

B. Figures

Figures must be centred in the page. In case of image it shall be wrapped back to the text. All figures shall carry all necessary information. Figures and graphs shall be numbered numerically as Fig -1, Fig -2.

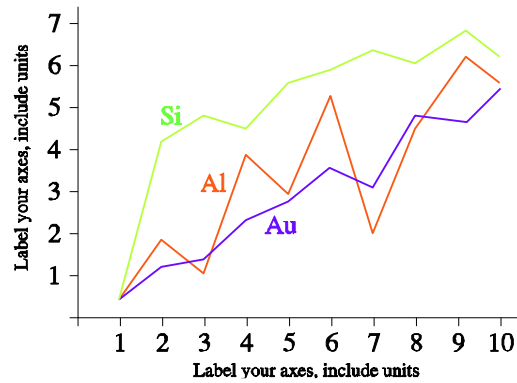


Fig -1



Fig. -1. Example of an unacceptable low-resolution image



Fig. -2. Example of an image with acceptable resolution

6. Conclusions or Finding

Conclusion and finding must sum up the paper. All finding shall be mentioned as per paragraphs instead of numbered and bullet point format. Acknowledgment shall appear after conclusion (If any).

7. Managerial Implications

References

- Andorno, R. "Human Dignity and Human Rights as a Common Ground for a Global Bioethics." *Journal of Medicine and Philosophy* 34, no. 3 (2009): 223-240. doi:10.1093/jmp/jhp023.
- Belch, George E., and Michael A. Belch. *Advertising and Promotion: An Integrated Marketing Communications Perspective*. Boston: McGraw-Hill, 2004.
- Bhatia, S. K. *Business Ethics and Corporate Governance: Concepts, Issues, Practices and Dilemmas in Shaping Ethical Culture for Competitive Advantage of Organisations*. New Delhi: Deep & Deep, 2004.
- Brandt, D. (2016). Wage determinants in the Swedish tourism sector. *Scandinavian Journal of Hospitality and Tourism*, 1-21. doi:10.1080/15022250.2016.1206832
- Kumar, R., & Sharma, S. K. (2014). A Markovian multi-server queuing model with retention of reneged customers and balking. *International Journal of Operational Research*, 20(4), 427. doi:10.1504/ijor.2014.063150
- Kumar, R., Som, B. K., & Jain, S. (2014). Optimizing Service Rate and the Capacity of an M/M/1/N Queuing System with Retention of Reneged Customers. *Indian Journal of Industrial and Applied Mathematics*, 5(1), 54. doi:10.5958/1945-919x.2014.00209.6
- Kumar, R., & Som, B. K. (2015). An M/M/1/N Feedback Queuing System with Reverse Balking, Reverse Reneging and Retention of Reneged Customers. *Indian Journal of Industrial and Applied Mathematics*, 6(2), 173. doi:10.5958/1945-919x.2015.00013.4
- Kumar, R., & Som, B. K. (2015). An M/M/1/N Queuing System with Reverse Balking, Reverse Reneging, and Retention of Reneged Customers. *Indian Journal of Industrial and Applied Mathematics*, 6(1), 73. doi:10.5958/1945-919x.2015.00006.7
