



Figure 1: (Cambria 10, Title and contents)

Note: (Insert schemes, Figure, and Table with respective captions).

Please do not combine schemes and captions in a textbox or frame; Original artwork or Scanner pictures (Scheme and Figures) should be high-quality.

4. Conclusion:

(Cambria 12) text text text text text text text text text text text text

5-Acknowledgments(optional):

(Cambria 12) text text text text

6-Appendices (optional):

(Cambria 12) text text text text.

7- References:

(Cambria 12) References to other works should be consecutively numbered in which they are cited in the text identified by Arabic numerals in square brackets [], and should be listed by number on a separate sheet at the end of the paper. Examples of correct reference forms are given below.

Journals

(Single Author): Al-Janabi, A. S. (2018). Synthesis, characterization and study of mercury (II) complexes with phosphine and heterocyclic thiones. *Tikrit Journal of Pure Science*, 20(4), 67-72.

(Two Authors): Ahmed, S. A., & Al-Janabi, A. S. (2018). Synthesis, Spectroscopic Investigation of Co (II), Ni (II), and Cu (II) Complexes with 2-mercapto-5-(2,4-dinitrophenyl)-1,3,4-oxadiazole or 2-mercapto-5-((4-(dimethylamino)

benzylidene) amino)-1, 3, 4-thiadiazole Ligands. *Oriental Journal of Chemistry*, 34(4), 1787.

(Three Authors and More): Al-Janabi, A. S., Alheety, M. A., Osama'a, A. Y., Shaaban, S., Kibar, B., & Cacan, E. (2020). Anti-cancer and anti-fungal evaluation of novel palladium (II) 1-phenyl-1H-tetrazol-5-thiol complexes. *Inorganic Chemistry Communications*, 121, 108193.

Book: Strunk, J.W. and White, E.B. (2000). *The elements of style*. 4th ed., New York: Longman: 206 pp.

Book Section: Kaviany, M. (2000). Heat transfer in porous media. In: Rohsenow, W.M. and Hartnett, J.P. (eds.), *Handbook of Heat Transfer*. McGraw-Hill, New York: 204-265.

Conference or symposium: Tahseen, T.A. (2017). Performance prediction for a forced convection in an equilateral triangular channel based on intelligent control. 1st International Conference for Engineering Researches, 1-2 Mar 2017, Baghdad, Iraq. Middle Technical University: p. 10-17.

Dissertation or Thesis: Mohammed, M.M. (2016). A hybrid CFD-ANN approach to analysis heat transfer laminar flow across flat tube banks. M.Sc. or Ph.D. thesis, Tikrit University, Tikrit, Iraq: 200 pp.