**The Notation Convention for Reference for BUET Thesis/Project**

* Use a blank line between references
* A numbered list of references must be provided at the end of proposal of project/thesis, before any appendices.
* The list should be numbered either in the order of citation in the text, or in alphabetical order.
* There should be only one reference per reference number
* Each reference number should be enclosed in square brackets
* In text, citation of references may be given simply as “in [1]….”, rather than “in reference [1]….”
* Some examples are shown below:

**Books:**

[1] Borgnakke, C., “Flame Propagation and Heat-Transfer Effects in Spart-Ignition Engines,” in J. C. Hilliard and G.S. Springer (eds.). Fuel Economy in Road Vehicles Powered by Spark Ignition Engines, chap. 5, pp. 183-224, Plenum Press, New York, 1984.

[2] Farrelly, D. (1966) *The book of bamboo.* Thames and Hudson Ltd., London.

**Periodicals:**

[3] Benson, R. S., Garg, R. D., and Woolatt, D., “A Numerical Solution of Unsteady Flow Problems,” Int. J. Mech. Sci., vol. 6, pp. 117-144, 1964.

[4] N. R. Dhar, S. Paul and A. B. Chattopadhyay, “Role of Cryogenic Cooling on Cutting Temperature in Turning Steel,” Trans. Of the ASME, *Journal of Manufacturing Science and Engineering*, Vol. 123, pp. 1-9 (2000).

**Articles from published conference proceedings:**

[5] Nichols, M. A., Siegel, H. J., Dietz, H. G., Quong, R. W., and Nation, W. G., “Minimizing memory requirements for partitionable SIMD/SPMD machines,” in *International Conference on Parallel Processing,* Vol. I, Aug. 1990, pp. 84-91 (1990).

**Paper presented at conference (unpublished)**

[6] Ebehard, D., and Voges, E., “Digital single sideband detection for interferometric sensors,” presented at 2nd Int. Conf. Optical Fiber Sensors, Stuttgart, F. R. G., 1984.

**Reports:**

[7] Reber, E. E., Mitchell, R. L., and Carter, C. J., “Oxygen absorption in the earth’s atmosphere,” Aerospace Crop., Los Angeles, CA, Tech. Rep. TR-0200 (4230-46)-3, Nov. 1968.

[8] *GOB National Housing Policy 1993.* Government of Bangladesh, Ministry of Housing and Public Works, Dhaka (1993).

**Thesis:**

[9] Rahman, M. A., *The Structure of Turbulent Mixing Layers*, M. Sc. Engg. Thesis, Department of Mechanical Engineering, Bangladesh University of Engineering and Technology, 1998.

**Website:**

[10] Google Android, <https://developer.android.com/index.html> [Last access on 11 Jan. 2017].