[9] M.G. Kendall, a Course in the Geometry of n Dimensions, Dover Publications, 2004.

[10] Cundy, H. and Rollett, A. "Sphere and Cylinder--Archimedes' Theorem." 4.3.4 in Mathematical Models, 3rd ed. Stradbroke. England: Tarquin Pub., pp.172-173, 1989.

[11] Mario F. T., "elementary statistics", Eighth Edition. Copyright 2001. Addison Wesley Longman.

[12] P. N. Suganthan, N. Hansen , J. J. Liang, K. Deb, Y. -P. Chen, A. Auger, S. Tiwari.," Problem Definitions and Evaluation Criteria for the CEC 2005 Special Session on Real-Parameter Optimization". 2005, Technical Report, Nanyang Technological University, Singapore.

[13] Molga and Smutnicki 2005. Test functions for optimization needs.