[17] M. Demiralp, *A new fluctuation expansion based method for the univariate numerical integration under gaussian weights*, In Proceedings of the 8th WSEAS International Conference on Applied Mathematics (MATH08), ISBN:960-8457-39-4, pages 68-73, Tenerife, Canary Islands, Spain, 16-18 December 2005.

[18] M. Demiralp, *Multivariate interpolation via spline basis set and high dimensional model representation*, In World Scientific and Engineering Academy and Society (WSEAS) Conference on Systems Theory and Scientific Computation (ISTACS07), Vouliagmeni Beach, Greece, 24-26 August 2007. Plenary Lecture.

[19] E. Gürvit, N.A. Baykara, and M. Demiralp, *Numerical integration of bivariate functions over a non rectangular area by using fluctuationlessness theorem*, In Proceedings for the WSEAS Conference on the 2nd Multivariate Analysis and its Application in Science and Engineering (MAASE09), volume 8(5) of ISBN: 978-960-474-083-3, pages 81-86, Istanbul, Turkey, 30 May - 1 June 2009.

[20] L. Hörmander, *The Analysis of Linear Partial Differential Operators I*, Springer, ISBN 3-540-12104-8, 1983.

[21] A. Guessaba, O. Nouissera, and G. Schmeisser, *Multivariate approximation by a combination of modified Taylor polynomials*, Journal of Computational and Applied Mathematics, Volume 196, Issue 1, 1 November 2006, Pages 162-179.

[22] S. Waldron, *Increasing the polynomial reproduction of a quasi-interpolation operator*, Journal of Approximation Theory, Volume 161, Issue 1, November 2009, Pages 114-126.

[23] H. Xuli, *Multi-node higher order expansions of a function*, Journal of Approximation Theory, Volume 124, Issue 2, October 2003, Pages 242-253, doi:10.1016/j.jat.2003.08.001.

[24] C. Boor, *An asymptotic expansion for the error in a linear map that reproduces polynomials of a certain order*, Journal of Approximation Theory, Volume 134, Issue 2, June 2005, Pages 171-174, doi:10.1016/j.jat.2005.02.008.