1099-26-359   **Armen Vagharshakyan*** (`avaghars@kent.edu`), 1300 University Esplanade, Dept of Math Sciences, Kent, OH 44242. *Lower bounds for L_1 discrepancy.*

We find the best constant of the leading term of the asymptotical lower bound for the L_1 norm of two-dimensional discrepancy that can be obtained by K. Roth's "test function" method. (Received February 11, 2014)