A detailed strategy for finding computer-assisted proofs of almost everywhere strong convergence for the $d$-dimensional Gauss algorithm is presented. Here it is shown how to reduce the problem to a finite number of calculations. In another paper [Experiment. Math. 11 (2002), no. 1, 131–141 MR1960307] the first author carries out this procedure for the 3-dimensional case.

**References**

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Note: This list reflects references listed in the original paper as 
accurately as possible with no attempt to correct errors.