PROBABILITY AND MATHEMATICAL STATISTICS Vol. 9, Fasc. 2 (1988), pp. 1–11

## HAAR SYSTEM AND NONPARAMETRIC DENSITY ESTIMATION IN SEVERAL VARIABLES

## Z. Ciesielski

*Abstract:* Partial sums of the Fourier-Haar expansion in several variables are used to esstimate on cubes a probability density satisfying some Lipschitz conditions.

2000 AMS Mathematics Subject Classification: Primary: -; Secondary: -; Key words and phrases: -

THE FULL TEXT IS AVAILABLE HERE