Fig. 3. *Optimized functional quantization of the Brownian motion W for N = 10, 15* *(d(N) = 2). Top: β^N depicted in $\mathbb{R}^2$. Bottom: the optimized N-quantizer Γ^N.*
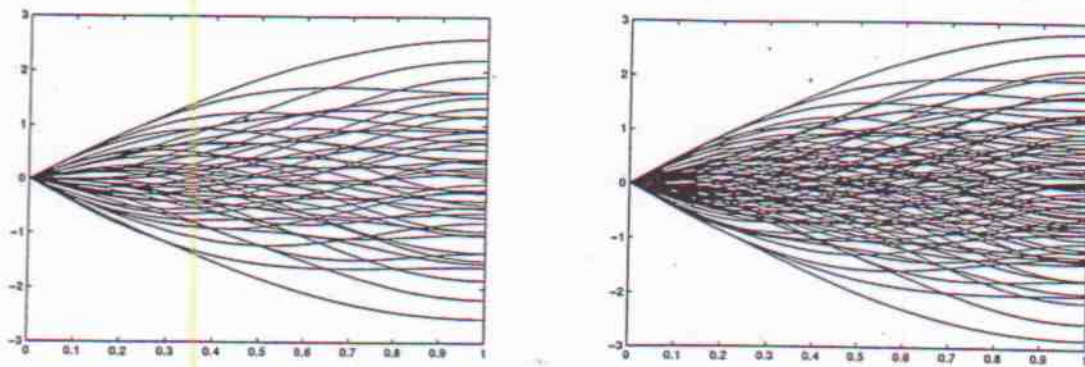

Fig. 4. *Optimized functional quantization of the Brownian motion W. The N-quantizers Γ^N. Left: N = 48 (d(N) = 3). Right: N = 96, d(96) = 4.*
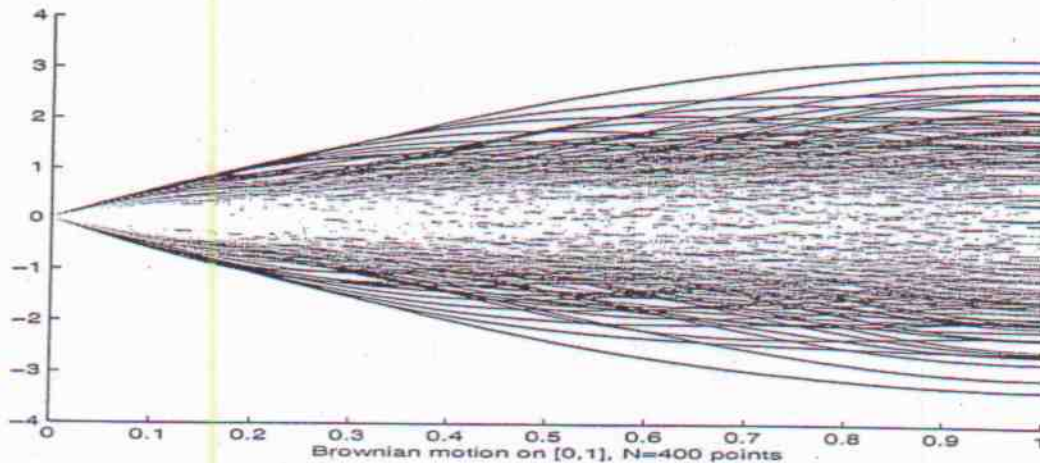

Fig. 5. *Optimized N-quantizer Γ^N of the Brownian motion W with N = 400. The grey level of the paths codes their weights.*