

D. 2 Continuous semi-spins

Combine to a ~~double~~ quantized spin

~~Q~~ value of α is given

time.

class of all intrinsically stationary Brownian motion (Levy, 1954, p. 71). If $\{W(s): s \in \mathbb{R}^d\}$ is not a Brownian motion, then $\text{var}(W(s+h) - W(s)) = \|h\|^2$, $h \in \mathbb{R}^d$. However, $\text{var}(W(s+h) - W(s)) = \|h - v\|^2$, $u, v \in \mathbb{R}^d$ which is not finite, namely, $\lim_{h \rightarrow 0} \text{var}(W(s+h) - W(s)) = 0$.