



What is the characteristic of a stationary random process?
A stationary random process is one whose statistical properties are invariant with respect to time. In other words, the mean, variance, and autocorrelation of the process are independent of time.

White noise (Gaussian)
A white noise process is a stationary random process with a constant power spectral density. It is characterized by a flat power spectrum and a delta function autocorrelation.

Sangban	●	○	●	○
	x	x	x	x

Dounodun	●			●
	x	x	x	x

Djembé 1	B	S	S	B	T	B	S	S	B	T
	r	r	l	r	r	r	r	l	r	r

Djembé 2	S	T	S	S	T	S
	r	l	r	r	l	r

Source

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