

## Proposition 1.15

Proposition 1.15

$$W = \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} e^{itx} dW_t$$

where  $W_t$  is a standard Brownian motion.

$$W = \frac{1}{\sqrt{2\pi}} \left( \int_{-\infty}^{\infty} e^{itx} dW_t \right)$$

where  $W_t$  is a standard Brownian motion. The proof is as follows. Let  $W_t$  be a standard Brownian motion.

$$\begin{aligned} W &= \frac{1}{\sqrt{2\pi}} \left( \int_{-\infty}^{\infty} e^{itx} dW_t \right) \\ &= \frac{1}{\sqrt{2\pi}} \left( \int_{-\infty}^{\infty} e^{itx} dW_t \right) \\ &= \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} e^{itx} dW_t \end{aligned}$$

(1)

where  $W_t$  is a standard Brownian motion. The proof is as follows. Let  $W_t$  be a standard Brownian motion. The proof is as follows. Let  $W_t$  be a standard Brownian motion.

$$\begin{aligned} W &= \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} e^{itx} dW_t \\ &= \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} e^{itx} dW_t \\ &= \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} e^{itx} dW_t \end{aligned}$$

where  $W_t$  is a standard Brownian motion. The proof is as follows. Let  $W_t$  be a standard Brownian motion. The proof is as follows. Let  $W_t$  be a standard Brownian motion.

## Proposition 1.16

Proposition 1.16. Let  $W_t$  be a standard Brownian motion. Then the process  $W_t$  is a martingale. The proof is as follows. Let  $W_t$  be a standard Brownian motion.

$$W_t = \frac{1}{\sqrt{2\pi}} \left( \int_{-\infty}^{\infty} e^{itx} dW_t \right)$$

where  $W_t$  is a standard Brownian motion. The proof is as follows. Let  $W_t$  be a standard Brownian motion. The proof is as follows. Let  $W_t$  be a standard Brownian motion.

# Jackson Electrodynamics Solutions Chapter 3

**John David Jackson**



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