Stochastic Differential Equations

- A **stochastic differential equation (SDE)** is a differential equation in which one or more of the terms is a stochastic process, thus resulting in a solution which is itself a stochastic process.
  Typically, SDEs incorporate white noise which can be thought of as the derivative of Brownian motion (or the Wiener Process); however, it should be mentioned that other types of random fluctuations are possible, such as jump processes.

$$dX_t = f(t, X_t)dt + G(t, X_t)dW_t \quad , X_{t_0} = C, t_0 \leq t \leq T \prec \infty$$

Stochastic Equations And Differential Geometry

Ya.I. Belopolskaya,Yu.L. Dalecky

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