

SUR L'UNICITÉ FORTE DES SOLUTIONS D'UNE ÉQUATION
DIFFÉRENTIELLE STOCHASTIQUE

Mounir Zili

Abstract: In this paper we prove the pathwise uniqueness of solutions of a stochastic differential equation with a singular drift which depends on time. Our method is of probabilistic nature, and it is based on an Al-Hussaini and Elliott result.

2000 AMS Mathematics Subject Classification: Primary: -; Secondary: -;

Key words and phrases: -

THE FULL TEXT IS AVAILABLE [HERE](#)