

Stochastic Differential Equations And Applications

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jul 13 2015 the right question is not what is a differential but how do differentials behave let me explain this by way of an analogy suppose i teach you all the rules for adding and multiplying

dec 21 2025 i was solving a physics problem and the solution involves solving a differential equation that s of the form

see this answer in quora what is the difference between derivative and differential in simple words the rate of change of function is called as a derivative and differential is the actual change of

mar 10 2025 a differential form is technically a function that we can calculate value at a point and afaik it has nothing to do with infinitesimals nor tends to anything a course in precalculus calculus

oct 3 2019 i am a bit confused about differentials and this is probably partly due to what i find to be a rather confusing teaching approach i know there are a bunch of similar questions around

but none o

oct 29 2025 how does the differential of smooth maps between manifolds relate to the usual differential of multivariate functions in \mathbb{R}^n smooth manifolds are locally euclidean

nov 3 2016 what bothers me is this definition is completely circular i mean we are defining differential by differential itself can we define differential more precisely and rigorously p s is it possible to

jul 21 2018 73 can someone please informally but intuitively explain what differential form mean i know that there is of course some formalism behind it definition and possible operations with

dec 30 2025 how to solve this ordinary differential equation ask question asked 19 days ago modified 17 days ago

nov 25 2023 why then do we teach the differential equation instead of directly giving the solution because understanding a process becomes much easier the fewer assumptions you start with and a

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