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Rough Paths Guide For This Section Hölder P-rough Paths, Which Control The Rough Differential Equations Dxt = F(xt)X(dt),d ɸt = F⊗X(dt), And Play The Role Of The Controlhin The Model Classical Ordinary Differential Equation Dxt = Vi(xt)dh I T = F(xt)dht Are Defined In Section 3.1.2. As R -valued Paths, They Are Not Regular Enough For The Formula µts(x)=x+Xi Ts Vi(x) To Define An ... 2th, 2024

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Where (Vi)i=1,...,d Is A Family Of Vector fields In Re.When X Has finite P-variation, P