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packed with more than 300 sample scripts and an extensive collection of library functions this essential scripting book is the most thorough guide to windows scripting and powershell on the market you ll examine how windows scripting is changing the face of system and network administration by giving everyday users developers and administrators the ability to automate repetitive tasks plus this is the first time that vbscript jscript and powershell are all covered in a single resource

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the book provides a systemic treatment of time dependent strong markov processes with values in a polish space it describes its generators and the link with stochastic differential equations in infinite dimensions in a unifying way where the square gradient operator is employed new results for backward stochastic differential equations and long time behavior are discussed in depth the book also establishes a link between propagators or evolution families with the feller property and time inhomogeneous markov processes this mathematical material finds its applications in several branches of the scientific world among which are mathematical physics hedging models in financial mathematics and population models

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the goal of this thesis is to treat the temporal tail dependence and the cross sectional tail dependence of heavy tailed functional time series functional time series are aimed at modelling spatio temporal phenomena for instance rain temperature pollution on a given geographical area with temporally dependent observations heavy tails mean that the series can exhibit much higher spikes than with gaussian distributions for instance in such cases second moments cannot be assumed to exist violating the basic assumption in standard functional data analysis based on the sequence of autocovariance operators as for random variables regular variation provides the mathematical backbone for a coherent theory of extreme values the main tools introduced in this thesis for a regularly varying functional time series are its tail process and its spectral process these objects capture all the aspects of the probability distribution of extreme values jointly over time and space the development of the tail and spectral process for heavy tailed functional time series is followed by three theoretical applications the first application is a characterization of a variety of indices and objects describing the extremal behavior of the series the extremal index tail dependence coefficients the extremogram and the point process of extremes the second is the computation of an explicit expression of the tail and spectral processes for heavy tailed linear functional time series the third and final application is the introduction and the study of a model for the spatio temporal dependence for functional time series called maxima of moving maxima of continuous functions cm3 processes with the development of an estimation method

this book is a comprehensive tutorial as well as a reference guide for programming in x the system known for its workstation versatility and advanced graphics handling ability the most up to date book of its kind it covers the new x11r6 version and shows readers how to build interactive applications the disk contains all the text examples which work on a variety of systems

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