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A TWO-PARAMETER CORRELATION OF TELETRAFFIC



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Set-Valued Analysis | This monograph explains my research in teletraffic modeling by using two-parameter correlation function from the point of view of abstract analysis in Hilbert spaces. Methodologically, the book utilizes the extensions of fractional Gaussian noise (fGn) to study teletraffic modeling such that the extensions with two parameters are more flexible and accurate for traffic modeling than fGn, independent of the generalized Cauchy process, which was recently noticed in stochastic processes....

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